

FMTEX
PROFILE # 1204

CES Environmental Services

TANK WASH WORK ORDER 21283

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021

Phone: (713) 676-1460 • Fax: (713) 676-167	Phone:	(713) 676-1460	•	Fax: (713) 676-1676
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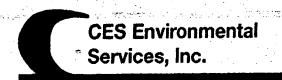
PO# Customer:	1/25		· · · · · · · · · · · · · · · · · · ·	Date: 1-29-08
Tractor Address:	-0-0-1			Time: 6.00
Trailer / Container Number Dropped E	By://_			Need By:
2600	1). Willy			
CONTAINER TYPE: TOTE BIN	ROLL DOOR BOX	ISO CONT	AINER -	DRY BULK
TANK TRAILER ROLL TAF	RP BOX	☐ FRAC TANK	POLY TAN	
Compartment #	Last Contained	Heel - Hazardous	Heel - Non-Haz	Drum (Rolloff)
1 Koayates WW			(B)57819	
2 C.Thyl A	cetato		<i>V V</i> -	
3			**************************************	
4				
5				
CLEANING CODES	WORK PERFORMED		TANK ENTRY F	PERMIT
1 Air Dry		Oxygen (19.5% -23.5%	, , _	#3 #4 #5
2 Quick Rinse		LEL (<10%)	#1 #2	
3 Cold Water Rinse		CO ² (<35 ppm)	#1 #2	#3 #4 #5
4 Hot Water Rinse		Toxic Vapor	<u>#1</u> 0 #2	_ #3 #4 #5
5 Steam Only (Per Hour)		Signature:	37	
6 Steam & Dry		Stripper Usage:		
7 Rinse, Steam & Dry				
8 Detergent Wash, Rinse & Dry		Comments:		
9 Caustic Wash & Dry				
10 Caustic Wash, Rinse & Dry				
11 Waste Water Surcharge		7		
12 Solvent Wash (Diesel # Hours)		1		
13 Solvent Wash (Stripper)				
14 Exterior Tractor Wash				
15 Exterior Trailer Wash (w/o Internal)	/			
16 Exterior Trailer Wash (with Internal)				
17 Exterior Acid Brite Wash	da	Authorized Additi	onal Services:	
18 Hand Labor (# Men / # Hours)				
19 Hydroblaster (# Hours)				
20 Solvent Wash (Green Stripper)				
21 Passivation				
Hose Cleaning				
Pump Cleaning		thoroughness of the tank	washing procedure or the to	makes no guarantees with respect to the tal elimination of interior residues and/or
Cleaned By:	Date	release CES Environmental S from any allegations that	Services, Inc., Cleaning Divis the equipment was improper	sponsibility of the customer, and they hereb ion, from any responsibility for claims arising fly cleaned, resulting in damage or loss. on, is in no manner responsible for any materials left in their yard.
Inspected By:	Date	Print Name:		Date
		Signature:	~ -	

CES Environmental Services
Container Tank Cleaning Division
4904 Griggs Rd. • Houston, TX 77021
Phone: (713) 676-1460 • Fax: (713) 676-1676

TANK WASH V	V O RK	ORDER
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PO #/ ko + 0 \ Customer	· ABC			Date: 1- X	408
Tractor Address:		· · · · · · · · · · · · · · · · · · ·		Time:	7.0
Address.	$\alpha \alpha \beta$			1e. 6.C	B
Trailer / Container Number Dropped B	B. Litter			Need By:	
CONTAINER TYPE: TOTE BIN	ROLL DOOR BOX	☐ ISO CONT	AINER [DRY BULK	
TANK TRAILER	RP BOX	☐ FRAC TANK	POLY TANK	K 🔲 VACU	UMIRUCK
Compartment #	Last Contained	Heel - Hazardous	Heel - Non-Haz	Drum (F	The same of the sa
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2 6 Thy/ A	cetale		0/-0 3		
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4		 	i.	 	
5					· · · · ·
CLEANING CODES	WORK PERFORMED	<u> </u>	TANK ENTRY F	PERMIT	-
1 Air Dry	T	Oxygen (19.5% -23.5		#3 #4	
2 Quick Rinse		LEL (<10%)	#1 #2 #2	_ #3 #4 _ #3 #4	#5
3 Cold Water Rinse		CO ² (<35 ppm)	#1 2 #2	_ #3 #4	#5 #5
4 Hot Water Rinse		Toxic Vapor	#1 7 #2	#3 #4	#5
5 Steam Only (Per Hour)		Signature:	37		
6 Steam & Dry		Stripper Usage:			
7 Rinse, Steam & Dry		7	N 14		
8 Detergent Wash, Rinse & Dry		Comments:			
9 Caustic Wash & Dry			3 × *	•	
10 Caustic Wash, Rinse & Dry			, ·		
11 Waste Water Surcharge	() ()			·	
12 Solvent Wash (Diesel # Hours)		1 /			
13 Solvent Wash (Stripper)					
14 Exterior Tractor Wash		7			
15 Exterior Trailer Wash (w/o Internal)	/	7			
16 Exterior Trailer Wash (with Internal)	/				
17 Exterior Acid Brite Wash	10	Authorized Addit	ional Services:		
18 Hand Labor (# Men / # Hours)	VOV				
19 Hydroblaster (# Hours)				· · · · · · · · · · · · · · · · · · ·	
20 Solvent Wash (Green Stripper)			7		
21 Passivation					
Hose Cleaning				w'	
Pump Cleaning		CES Environmental Serv	ices, Inc., Cleaning Division, washing procedure or the to	makes no guarantees wit	h respect to the residues and/or
Cleaned By:	Date	moisture. Final inspection of release CES Environmental from any allegations that CES Environmental S	the equipment remains the re	esponsibility of the custom sion, from any responsibili- rly cleaned, resulting in de on, is in no manner respon	ner, and they hereb ity for claims arising amage or loss. Insible for any
Inspected By:	Date				

UNIFORM HAZARDOUS		pewriter.)			<u> </u>		. , 0111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OMB No.	
WASTE MANIFEST	1. Generator ID Number	m\$6, \$	2. Page 1 of	3. Emergency Re		4. Manifest	Tracking N	umber 213	O J.	JK
5. Generator's Name and Mailin	ng Address	Pospa III	90 (S):	Generator's Site A	idress (if different	than mailing addre				
4964 Gragaz Posso	A STATE OF THE STA	_ 544 737W	Section 1	ئارودورا ^{ن ب} لاک دیوار		*				
Bank of the May					* .*					
Generator's Phone:			<u> </u>				· · · · · · · · · · · · · · · · · · ·			
6. Transporter 1 Company Nam		4.		100		U.S. EPA ID I				
7. Transporter 2 Company Nam	ie .					U.S. EPA ID N	lumber			
8. Designated Facility Name an	od Cita Addraga	· · · · · · · · · · · · · · · · · · ·				110 55110				
o. Designated Facility Marile an	id Site Address			Nation 4	r Sept	U.S. EPA ID 1	tumber			
promo in the feet Aggregation of the state of										
	ryna area					1				
O HO DOTE	on (including Proper Shipping Name,	Norand Class ID Numbe		10						
9a. 9b. U.S. DOT Description HM and Packing Group (if a		mazaru Class, ib Numbe	<i>;</i> 1,	No.	Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. V	Vaste Code:	ŝ
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5. GENERATOR'S/OFFEROI marked and labeled/placan Exporter, I certify that the c I certify that the waste mini cenerator's/Offeror's Printed/Typ 6. International Shipments Transporter signature (for expor 7. Transporter Acknowledgment ransporter 1 Printed/Typed Nan ansporter 2 Printed/Typed Nan 8. Discrepancy 8a. Discrepancy Indication Space 8b. Alternate Facility (or General acility's Phone: 8c. Signature of Alternate Facility 9. Hazardous Waste Report Ma 10. Designated Facility Owner or rinted/Typed Name	R'S CERTIFICATION: I hereby declarded, and are in all respects in proper contents of this consignment conform imization statement identified in 40 Clayed Name Import to U.S. rts only): to f Receipt of Materials ne	are that the contents of the condition for transport act to the terms of the attach FR 262.27(a) (if f am a land) Type	nis consignment coording to applie ned EPA Acknow rge quantity gen Sig Sigrification Sigrif	cable international ar ledgment of Consenerator) or (b) (if I am nature J.S. Por Date nature Residue Manifest Refe	ely described abover of national governor t. a small quantity get to fentry/exit: e leaving U.S.:	Partial Reje	pping name If export shi	, and are class pment and I a Mon Mont	h Day h Day Full Rejer	ged,
5. GENERATOR'S/OFFEROI marked and labeled/placan Exporter, I certify that the c I certify that the waste mini Generator's/Offeror's Printed/Typ 6. International Shipments Transporter signature (for expor 7. Transporter Acknowledgment transporter 1 Printed/Typed Nan ransporter 2 Printed/Typed Nan 8. Discrepancy 8a. Discrepancy Indication Span 8b. Afternate Facility (or General acility's Phone: 8c. Signature of Alternate Facility 9. Hazardous Waste Report Ma	R's CERTIFICATION: I hereby deck ded, and are in all respects in proper contents of this consignment conform imization statement identified in 40 Claped Name Import to U.S. Import to U.S.	are that the contents of the condition for transport act to the terms of the attach FR 262.27(a) (if f am a land) Type	nis consignment coording to applie ned EPA Acknow rge quantity gen Sig Sigrification Sigrif	cable international ar ledgment of Consenerator) or (b) (if I am nature J.S. Por Date nature Residue Manifest Refe	ely described abover of national governor t. a small quantity get to fentry/exit: e leaving U.S.:	Partial Reje	pping name If export shi	Mont Mon	h Day h Day Full Reject	ged,



4904 Griggs Road Houston TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1460

pH: 4-11

Waste Pre-Acceptance/Approval Letter

Date 11/15/2005

Dear David

Thank you for choosing CES Environmental Services, Inc. for you waste disposal and/or recycling needs. The following waste stream has been approved at our facility in Houston, TX. If the waste received does not conform to the profile, then rejection or additional charges may apply.

CES Profile # 1204

Generator: KMTEX

Address: 2450 South Gulfway Drive

Port Arthur, TX 77641

Waste Information

Name of Waste: Waste Flammable Liquids, n.o.s., (wastewater containing meth

Odor: Alcohol

TCEQ Waste Code #: 10011191

Container Type: Truck

Detailed Description of Process Generating Waste:

Wastewater and alcohol mixture from manufacturing process.

Physical State: Liquid

Color: Clear/tan

inysical State. Liquid

Incompatibilities: None known

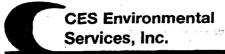
Safety Related Data/Special Handling:

Standard PPE required

If you have any questions concerning this approval and/or the conditions, then please feel free to contact our office at (713) 676-1460.

Thank you,

Matt Bowman, President CES Environmental Services, Inc.



4904 Griggs Road Phone: (713) 676-1460 Houston, TX 77021 Fax: (713) 676-1676

http://www.cesenvironmental.com

TCEQ Industrial Solid Waste Permit No: 39048 U.S. EPA ID No: TXD008950461 ISWR No: 30900

SECTION 1: General	ator Info	rmation				
Company :	KMTE	<u>(</u>				
Address :	2450 S	outh Gulfway Driv	re			
City, State, Zip:	Port Ar	thur TX 77641				
Contact :	David			т	itle :	
Phone No :	(409) 9	85-4200		F	ax:	
24 / HR Phone :						
U.S EPA I.D No :	TXD98	8076295				
State I.D :	23491			s	IC Code	
SECTION 2: Billing	Informa	tion				
Company :	KMTEX					
Address :	2450 S	outh Gulfway Driv	e			
City, State, Zip :	Port An	thur TX 77641				
Contact :	David	*		T	itle:	. 3
Phone No :	(409) 9	85-4200	-	F	ax:	\.
				•		•
SECTION 3: Genera						
Name of Waste :	vvaste	Flammable Liquid	s, n.o.s.	, (wastewater containing m	ethanol), 3, UN1993, PGI	
Detailed Descript	ion of F	Process Generati	ng Was	te:		
Wastewater and a	lcohol m	nixture from manu	facturing	process.		•
Physical State :		Liquid	┌ S	ludge	er	
,	_	Solid	_			
	ل_ا	Solia		ilter Cake	ination	
Color :			Clear/tar	n Odor:		Alcohol
Specific Gravity (\	Water=	D:	.9-1.0	Density:	8	lbs / gal
•						ios / gai
_ayers:		Single-Phas	M	ulti-Phase		
Container Type :	П	Drum 🗀	Tote	✓ Truck 🗌 O	ther (explain)	
Container Size :				5000		
				3000		
Number Of Units :		5				
Texas State Wast	e Code	No :	1001119	91		
Proper U.S. State	Waste (Code No :		Waste flammable li	quids, n.o.s., 3, UN1993, I	PG III
Class : 2		LINI/NIA .	1.1514.0			
Class: 3	·	UN/NA:	UN19	<u>193</u> PG:	<u> </u>	RQ:
Flash Point		рН		Reactive Sulfides	Popotivo Cyanidas	Callida
>160		4-11		<20 mg/l	Reactive Cyanides <20 mg/l	Solids 0-1 %
						%
Oil and Greas	se [TOC	į	Zinc	Copper	Nickel

0

mg/l

>15000

mg/i

>15000

mg/l

0

mg/i

mg/l

0

	COMPONENTS TABLE		Concentration	Units
The w	aste consists of the following materials		Ranges are acceptable	or %
	Water		90-95	%
j	Methanol		5-10	%
	Solids (dirt, sludge, etc.)	•	0-1	%
SECTION 5: Safety Relate	d Data	•		
If the handling of this v	vaste requires the use of special protective e	equipment, ple	ase explain.	
Standard PPE required				
	•			•
			•	
SECTION 6: Attached Sup	porting Documents			
List all documents, not	es, data, and/or analysis attached to this for	m as part of th	e waste approval package	
MSDS				. 1
SECTION 7: Incompatibilit	ties			
Please list all incompat	ibilities (if any):			
None known				
			-	
ECTION 8: Generator's K	nowledge Documentation			
aboratory analysis of tollowing generators kr	the hazardous waste characteristics, listed b	elow, WAS NC	OT PERFORMED based upo	on the
CLP Metals :	<u>x</u>			
CLP Volatilies :	<u>X</u>			
CLP Semi-Volatiles :	_			
Reactivity :	<u>X</u>			
-	<u>x</u>			
corrosivity :	X		•	
gnitability:	X			
ECTION 9: Generator's Co	ertification			
eliberate or willful omi	ned herein is based on 🗹 generator knowle cription is complete and accurate to the bes ssions of composition properties exist and t the materials tested are representative of all	t of my knowle hat all known	edge and ability to determi	4b-4 1
authorized Signature :		D	ate: 11/15/2005	
Printed Name / Title :	David Spacek / David Spacek, Plant Manager			

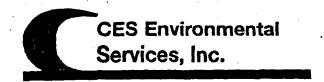
CES USE C	ONLY (DO NOT W	RITE IN THIS		Additional Information	
Compliance	e Officer: Prat	bhakar Thang	udu		Currently being shipped to Newpark.
Date :	11/15/2005	Status :	Approved	Rejected	
Approval N	umber :		1204	:	

SEC	CTION 10: Waste Receipt Classification Under 40 CFR 437	· ***	transki dise izabete šije o	referring of the first of the second of the
ls th	nis material a wastewater or wastewater sludge? YES	□ NO		· 42
lf 'Y	ES', complete this section			
PLE	EASE CHECK THE APPROPRIATE BOX: IF NO APPROPRIATE	CATEGORY	r, go to the NE	(T PAGE
Mat	als Subcategory: Subpart A			
	Spent electroplating baths and/or sludges	•		
	Metal finishing rinse water and sludges	1.0		
	Chromate wastes			
	Air pollution control blow down water and sludges			
	Spent anodizing solutions			•
	Incineration wastewaters			
	Waste liquid mercury			
	Cyanide-containing wastes greater than 136 mg/l			•
	Waste acids and bases with or without metals			
	Cleaning, rinsing, and surface preparation solutions from elect	roplating or p	hospha	1
	Vibratory deburring wastewater			
LJ	Alkaline and acid solutions used to clean metal parts or equipr	nent		
011-	Cubestance Outrast B			
UIIS	Subcategory: Subpart B Used oils			
□	Oil-water emulsions or mixtures			
	Lubricants			
	Coolants			
	Contaminated groundwater clean-up from petroleum sources			
	Used petroleum products			
	Oil spill clean-up			
	Bilge water			
	Rinse/wash waters from petroleum sources			
	Interceptor wastes			
	Off-specification fuels		*	
	Underground storage remediation wastes			
	Tank clean-out from petroleum or oily sources			
	Non-contact used glycols			
	Aqueous and oil mixtures from parts cleaning operations			
	Wastewater from oil bearing paint washes		en e	
Orgai	nics Subcategory Subpart C			
	Landfill leachate			
	Contaminated groundwater clean-up from non-petroleum source	es		
	Solvent-bering wastes			
	Off-specification organic product			
	Still bottoms	•		
	Byproduct waste glycol			
	Wastewater from paint washes			-
	Wastewater from adhesive and/or epoxies formulation			•
	Wastewater from organic chemical product operations	: -		
	Tank clean-out from organic, non-petroleum sources			

(1)	If the waste contains oil and grease at or in excess of 100 mg/L, the waste should be classified in the oils subcategory
(2)	If the waste contains oil and grease less than 100 mg/L, and has any of the pollutants listed below in concentrations in excess of the values listed below, the waste should be classified in the metals subcategory
	Cadmium: 0.2 mg/L Chromium: 8.9 mg/L Copper: 4.9 mg/L Nickel: 37.5 mg/L
(3)	If the waste contains oil and grease less than 100 mg/L, and does not have concentrations of cadmium, chromium, copper, or nickel above any of the values listed above, the waste should be classified in the organics subcategory.
	☐ Metals Subcatego
	☑ Oils Subcatego
	☐ Organics Subcategory

SECTION 11: Additional Instructions

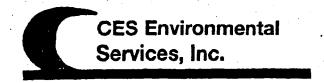
If you cannot determine the correct subcategory in Section 9 and you did not furnish data for the concentration of Cadmium, Chromium, Copper, Nickel, and Oil and Grease, CES will send offsite to a commercial laboratory a sample to determine these concentrations. This will be prior to acceptance. The generator will be responsible for the cost of the analysis.



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Receiving Report

Profile #: 1204
Generator: KMTEX Address: 2450 SOUTH GULFWAY
Address: 2450 SOUTH GUEWAY
Name of Waste: w/w containing Methanol
TCEQ Waste Code Number: 10011191
Incompatibilities: Nove
Safety Related Data/Special Handling: STANDARD PPC
Waste Sample Data
Color of Sample: CLEAR
 Physical Appearance Liquid ➤ Solid
Liquid Solid Sludge
Describe:
Describe:
 Matches description from the waste profile: YES NO Matches general composition from the waste profile: YES NO pH of liquid (water phase): Zel Odor: Accorder
■ Compatible with proposed mix material: WYES INO ORPA 600/2 80-076 review if applicable)
Drum process code(s) assigned (see list):
Bulk process code assigned (see list):
Bulk tank assigned: T-3
and the second s
Shipment Information
Job Confirmation Number: 2292
Waste Manifest Number: 3694199
Date of Shipment: 11/16/05
Container Type (i.e. drum, tote, etc.): TANK TRUCK
Quantity: 49460 PULLES
201
Analyst/Sampler Date: 11/16/05



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Receiving Report

Profile #: 1204	•
Generator: KMTEX	
Address: 2450 SOUTH GUEWAY	
Name of Waste: w/w CONTAMING MATHANOL	•
TCEQ Waste Code Number: 100 111 91	
Incompatibilities:	
Safety Related Data/Special Handling: STANDARD PPC	
Waste Sample Data ■ Color of Sample: Cupar	
Physical Appearance	•
Liquid — Solid	
Multiphase Liquid Solid Sludge	
Describe:	1
■ Matches description from the waste profile: YES □ NO	
■ Matches general composition from the waste profile: YES NO	•
• pH of liquid (water phase): 2.2	
• Odor: Accomo	. :
■ Compatible with proposed mix material: YES NO	
(EPA-600/2-80-076 review if applicable)	
Drum process code(s) assigned (see list):	
Bulk process code assigned (see list):	
Bulk tank assigned:	
	• • •
and the second s	
Shipment Information 2292	
Job Confirmation Number:	
Waste Manifest Number: 3947484	
Date of Shipment: 11/16/05	
Container Type (i.e. drum, tote, etc.): TA-ker	
Quantity: 49780 #	
	1
	. "
Analyst/Sampler: Date:	

BOX # 7 |

TYPE OF DOCUMENTS: Customer Records	
DOCUMENTS OF INTEREST:	wrong fol
Folder: Baker Highes PMG (Kinder Morgan Pipeline, Victoria) Direct Flush - copied all does memo indicates CES planned to skindlesel and sell. Head matching from Folder: Baker Highes PMG (Baker Highes PMG Horston (Oil Center Court), separator cleaning Folder: Baker Highes PMG (Baker Highes PMG Horston (Oil Center Court), separator cleaning - Lapled document by Suchning from Violina for merculy of note that CES will not pay and a Note, Here are numerouslab resolver consent in the follow. Note, Here are numerouslab resolver tousent in the follow. Folder: Baker Potrolite Dequistor tank Claanout + Raturn Folder: Baker Retrolite Degrees is stooling tanks for Baber:	rantect in
Follow: Baker Patrolite (*) Equistra Tank Classics for Baker: -) capted email indicating CES is storing tracks for Baker: Follow: Atlantic Industrial (Atlantic - Houston), Drums -> Capied HM Munifest indicates majerial is intended for recycling as a fuel product -> Capied HM Munifest indicates majerial is intended for recycling as a fuel product -> Capied invoices and manifests that indicate mixtures HM intended for recycling a -> Capied invoices and manifests that indicate mixtures HM intended for recycling a Folder Atlantic Indistrial (Shreneport), ally water Folder Atlantic Indistrial (Shreneport), ally water -> Capied Trace wash order, indicating tracker was filled with a CES Gas" and "Gasoline"	t s fivel.
Folder: Atlantic Inhistrial (Shroveport), original the CES Gas and Gasoline -> copied Take wash order, indicating tracker was filled with CES Gas and Gasoline	

VIOLATIONS SUPPORTED: DOT RCRA SDWA OSHA

BOX SEARECH BY: Kevin Lynch Dor DEG

DATE SEARCHED: 8 21 09

____ of ____

Baker Hughes PMG (Kinder Mogram Pipeline -Victoria), Diesel Flush



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Date: 05/12/08

To: Gary Brauckman

Cc: Kelli Lofton, Gary Peterson

From: Miles Root Lab Memo: 08-077

Subject: Baker Hughes Diesel Evaluation #0508-16

A sample of diesel from Baker Hughes PMG, Victoria, has been evaluated as a purchase and resale potential for CES. This sample is evaluation 0508-16, and is diesel that has been used to flush a natural gas pipeline.

This sample looks like good diesel. We will not want to mix or blend it with any of our products, but market it "as is". The material is very clean looking and only has the solids on the bottom of the sample jar, that we will not be picking up. We should pursue the acquisition of this material for resale.

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 COPY

Credit Memo

Date	Credit Memo #
7/15/2008	47429

Se gaster

Bill To: BHBSS US General NON PO

P O Box 4595 Houston, TX 77210

		P.O. No.	Terms	Pro	ject
			Net 30	Diesel	Flush
Quantity	Description		Manifest #	Rate	Amount
	Cost Center Number: 550501011				
	Company Code: 1085		1	i	
	Dee W. Bond, Operations Manager				
	Diesel Flush from Kinder Morgan Pipeling	e - Victoria			
	5/15/08				
	Fee for sampling, delivery, and analyticals	of diesel tank bottoms		-365.00	365.00
-8.5	Transportation services by CES @ \$70.00	per hour		-70.00	595.0
	34.5% Fuel Surcharge	•		-205.28	205.2
-5,335	Recycling of combustible liquids (3% wat	er) @ \$0.85 per gallon	BOL 64185	0.85	-4,534.7
-16	Transportation services by CES @ \$70.00	per hour (2 loads)		-70.00	1,120.0
	34.5% Fuel Surcharge			-386.40	386.4
	Recycling of combustible liquids @ \$0.85		BOL 64184	0.85	-4,250.0
-4,320	Recycling of combustible liquids (10% wa	ter) @ \$0.85 per gallon	BOL 64186	0.85	-3,672.0
	5/23/08				
-13	Air Machine w/Operator @ \$125.00 per he	our		-125.00	1,625.0
	34.5% Fuel Surcharge			-560.63	560.6
-13	Field Service Utility Truck & Supervisor (@ \$65.00 per hour		-65.00	845.0
e apprecia	ate your business!		Subtotal		
			Sales Tax (8	3.25%)	
			Total		

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

BHBSS US General NON PO

P O Box 4595

Houston, TX 77210

Credit Memo

Date	Credit Memo #
7/15/2008	47429

		P.O. No.	Terms	Pro	ject
			Net 30	Diesel	Flush
Quantity	Description	Manifest #	Rate	Amount	
-2.5	Delivery of Vacuum Box #640 @ \$70.0	00 per hour		-70.00	175.00T
	34.5% Fuel Surcharge			-60.38	60.38
-6.75	Field Technician @ \$28.00 per hour			-28.00	189.00
-3	Job Materials: PPE 3 men @ \$25.00 pe	r man / per day		-25.00	75.00T
	Equipment Use: Pressure Washer @ \$1			-125.00	125.00
-2.5	Transportation of Vacuum Box #640 @ trip)	\$70.00 per hour (return		-70.00	175.00
	34.5% Fuel Surcharge			-60.38	60.38
-11	Digout - Washout Vacuum Box #640			-70.00	770.00
	2 men @ \$35.00 per hour / per man			, 5.55	770.00
-1,000	Packaging - Transportation and Disposa	al of heel @ \$3.00 per		-3.00	3,000.00
	gallon 6/3/08				
	Fee for sampling, delivery, and analytic	als of diesel tank bottoms		-415.00	415.00
* :					
		<i></i>			
We apprecia	ate your business!		Subtotal		\$-1,709.68
			Sales Tax (8.25%)	\$20.63
			Total		\$-1,689.05

TRIR# 270 ON/we

CES Environmental Services, Inc.

Bill Of Lading #:

64185

Folder ID: Eaker Hughes PMG (Kinder Morgan Diesel Flush	Pipeline - Victoria)	eren en e
Original – Shipper Provided Short Form Stra	ight Bill of Lading – Not Negotiable –	Domestic
SHIPPED FROM:		
Kinder Morgan Pipeline	12)	
9819 State Hwy, 185	110)	-
Victoria , TX NA	110)	
(281) 713-7134	44 cm	

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigner), and destined as indicated below, which said carrier (the word carrier belog understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods, it is not of itself a contract of carriers it is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each purity at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Silled to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Silled to" party without prior written consent of Shipper. The extra copy of this Sill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Silled to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

White (Generator Return Copy)

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

Pink (Receiving Facility Copy)

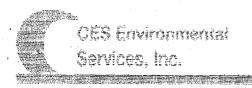
This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipment wellout."

Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 330.54© implementing the intermodal 8afe Container Act of 1997 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Conts	quei.	Total	Unit	Description of Materials, Special Marks, and Exceptions	
	No.	Туре	Guantity	₩₩Vol		
Yes	vi.	11	5500	G	Combustible Liquid, n.o.s., 3, NA1993, PG III	
are de l'origine	ting yang anggang yang distant di pang distant an pangan. Sa		organia.	Management of some property sign of Paris		
,		**************************************	et a	es ferrence dinguista (di hitto		
		(a) the state of t		material and the second se		
Shir	met i i	(inder	Morgan	Pipelin	e ////////////////////////////////////	
Per	: Ada	im (5. m on	<u>óon</u>	Signature : # Date : 1/15/08	t°
Can	ier CE	S Env	ironmen	tal Ser	vices, Inc.	
Par	GRO	gody	Cash	י פתו	Signature: Date: 5/15/08	3
Rec	eiving	Facilit	y CES	Enviro	nmental Services, Inc.	
Per	-66	GPG,	V-(-436	NEW YORK	Signature: Date: 5-15	$-\iota_{\tilde{c}}$

Yellow (Transporter Copy)

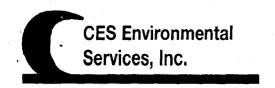
Golden Rod (Generator 1st Gopy)



4904 Griggs Road Houston, T.A. 77021 Tel. (713) 676-1460 Fax. (718) 676-1676

Transportation Work Ticket

	Baker Hughes PMG (F Dresel Flusti	Ginder Morgan Pipeline - Victor	ia)
Dates	5/15/2003	Manifest # :	
	Kinder Morgon Pipeline	more Control of the C	64186
-	2817137134 CE S Envi <i>f</i> ormental S	Consignée : Services, lac.	CES Environmental Services, Inc.
Tanspoie Signature		XSignature	All of the last to the second about the first of the second and a second stock of the second to the second account of the second acc
Leave CES Arrive Al : Begin Loa Finish Loa Leave CII:	Customer : 1200 iding : 1210 ading : 1250	Begin in Enish Ur Leave De	Destination 1530 ioading: doading: 1630 stination: CES Yard:
1.459499	PO#.	Total Hours:	CES Unioad: [
Gross We Tare Weig Net Weigh	diag.		Odometer : <u>150865</u> Odometer : <u>150562</u> es : <u>303</u>
	lawrence: Gregory	Tractor # : 286	Tote#:
gnature :	Glavenca	Trailer # : 270	Box#:
	Æquipmeni -		
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tanggi matangga ang ang ang ang ang ang ang ang			;
white (CE	S Office) Yearns (C	ES Office / Billing) Pink (CES	S Office / IFTA) Golden Rod (Customer



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Inbound Load Report

Job Number :	64185						
Type of Material:	Diesel Flush				e de la composición dela composición de la composición de la composición de la composición dela composición dela composición dela composición de la composición de la composición dela composición de la composición dela c	100 (000	,
Job Date:	5/15/2008						
Bill of Lading #:	64185		· —————			e ge	
Customer:	Kinder Morgan Pipeline	9		•		· · ·	•
Gross Weight:							
Tare Weight:		OR Tota	l Gallons	Shipped:	5500		
Net Weight:							
Shipping In	ormation						
Carrier:	CES Environmental Se	rvices, Inc.					
Truck Number:	286						
Trailer Number:	270						
CES Laborato	ry Use Only	Misc N	lotes:				
Specific Gravity:	.850	API va	lue of 35			,,	
Pounds per Gallon:	7.089						
Temperature:							
Total Gross Gallons	5500						
% Water	3						
% Solids	0						
Total Net Gallons:	5500						
(minus water and sol	ids)						
Sample Analyst:							
	(signati	ure)					
Sample Analyst:	Godefroy Gbery			Date:	5/15/	/2008	

CES Environmenta Services, Inc.

White (Generator Return Copy)

Yellow (Transporter Copy)



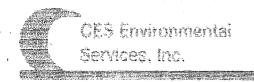
Bill Of Lading #

64184

Folder	ID:		a Hughes P el Flush	MG (Kind	er Morgan Pipeline - Victoria)
Origin	nal – S	Shipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic
SHIP	PED	FROM	1		
Kinde	er Mc	organ F	² ipeline		11a) <i>2</i> 0ろ1
1		e Hwy.			11b)
T.	•	TX NA			110)
(281)	713	-7134	٠		
said carrections carry to it goods. It any time between	ler (the w is unusus is not of i intereste shipper a	iord carrier el place of d liself a cont d in all or a end carrier o	being undersio lelivery at said ract of carriaga ny of said prop or intermediary	ad througher destination, i . It is mutual erly, that eve	cept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which it files as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to if on its route, otherwise to deliver to snother carrier on the route to said destination. This Bill of Lading is a receipt for by agreed, as to each carrier of all or any said or early portion of said route to destination, and as to each party any service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract of the party are set forth in the governing contract with 8 hipper. No charges other than those contained therein may be billed.
to Shippe	r or the "E	9111ed to" pa	med to emple: try without prid filed to party a	r written con	e we party are set form mane gevening contract with supplet. Not thanges often their those contained meren may be offen sent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill
COM	SIGN	ED TO) :		CARRIER:
CES	Envir	onmen	ital Servi	ces, in	c. CES Environmental Services, Inc.
4904	Grigg	ys Rd.			4904 Griggs Rd.
Housi	ton ,	TX 77(021		Houston, TX 77021
laz	Conta		Total Quantity		Description of Materials, Special Marks, and Exceptions
Yes	i i	TT	5,000	G	Combustible Liquid, n.o.s., 3, NA1993, PG III
was every			4	www.morandinastecom	
			Morgan		
Per:_	<u>H14</u>	Nig S	114101120	· ^	Signature: Date: 5/15/08
					vices, Inc.
Per:	<u> Ka</u>)bb4	1800 Y	SHOW	Signature: Date: 5-15-68 Immental Services, Inc.
łecein	ے آ وران	Facilit	y CES	Environ	mental Services, Inc.
Per:	50	van	Boun	m	Signature: DRAN Prouman Date: 5-15-08

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Gopy)

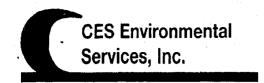


832-868-6453

4904 Griggs Road Houston, TX 77024 Tel. (713) 876-1420 Fax. (713) 676-1676

Transportation Work Ticket

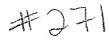
Pate: 5/15/2008	Manifest # 1		
Kindar Worgen Pipeline			
	TECKOT	64184	
thone: <u>2817137134</u> CES Envir y? mental	Consignee :	CES Environr	nental Services, Inc.
ransporter : // ignature //	Signature		
Loave CES Yard: 5\30	- Arive At	Destination	11:30
Arrive At Customer : 5: 65		ioncity:	12.930
Begin Loading : 8:20		ioading :	1.20
Finish Loading: 8:50	ienye De		1.30
enve Customer: 9:0	Arrivo At	CIS Yari:	The applications of the second
Customer PO #:	Total Houre: 8hs		CES Unions.
Gross Weight:	Inding (literater :	34179
ine Witiati		(Moneter :	33900
Vet Weight:	total Wil	# 5	279
Office 1 - Rocky, car, Dobby	Tractor#:2002	ники ј	
analure : All	Trailer # : 271		ox # :
•	. 1 / 5 /	T1 1 \	
Communits/Equipment: Y/V	AD OT Wesel	tlush)	trom
Tac 1K# 239603	at Kinder Me	organ is	M Victoria,
Comments/Equipment: P/v Tac TK# 239603 Hval off to CES	HOIXTON, TX FER	roffloa	
a ta pama a manana ana ana ana ana ana ana ana			3
P. Sagar Class Charles (complete compact) (NGS SC), the comprehension of a compact game SC(1) That is NCSASCA (Control of the Control of the	en e	**************************************	tadan menjapangan menganyan pangan mangan pangan pangan terminan pangan pangan pangan dalam sambangan bahan pa

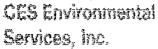


4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Inbound Load Report

Job Number :	64184			•		
Type of Material:	Diesel Flush			Pagarati en god		
Job Date:	5/15/2008				·	
Bill of Lading #:	64184			•		
Customer:	Kinder Morgan					
Gross Weight:						
Tare Weight:		OR	Total Gallons	Shipped: 50	00	_
Net Weight:						
Shipping In	formation					
Carrier:	CES Environmental	Services,	Inc.			
Truck Number:	2002					
Trailer Number:	271					
CES Laborato	ry Use Only		Misc Notes:			
Specific Gravity:	0.846		API value of 36			
Pounds per Gallon	7.0599					
Temperature:						
Total Gross Gallon	s: 5000					
% Water	0					
% Solids	0		·			
Total Net Gallons:	5000					
(minus water and so	lids)					
Sample Analyst:						
_		nature)			F (4 P 10 00 C	
Sample Analyst:	Sam Brown			Date:	5/15/2008	

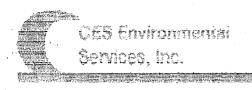




Bill Of Lading #:

64186

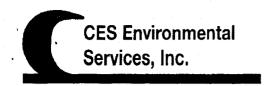
Fólder ID :		n Hughes Pi el Flueli	MG (Kind	er Morgan Pipeline - Victoria)	
Original –	Shipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Do	mestic
SHIPPEL	FROM	4 -			
Kinder M	organ F	² ipeline		distant	
9819 Stai	e Hwy.	185		American Ame	
√ictoria ,	TX NA			4. C)	
281) 713	-7134			11c)	4
sald carrier (the sarry to Its unus; goods; It Is not d any time interest seiween shipper	ecod camer al piace of d itself a cont ed in all or a and camer o	being undersio letivery of said ractiof carriage ny of said propo or intermediary.	ed throughor destination, . It is mutual arby, that evs	cept as noted (content and condition of packages unknown), marked, consigned this as meaning any person or corporation authors at to be in possession of the fourth of the content of the content of the route to said destinately agreed, as to each carrier of all or as to any said over all or any portion of sainy said over all or any portion of sainy said over all the terms and condity service to be performed hereunder shall be subject to all the terms and conditions.	ne property under the contract) agrees to tion. This Bill of Lading is a receipt for diroute to destination, and as to each party a Blons contained in the applicable contract
	eined to" pz	ong fucitiw yak	r willten cor	dio" party are set forth in the governing contract with Shipper. No charges other sent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shi	
ONSIGN	ED TO) =		CARRIER:	
ES Envi	onmen	ital Servi	ces, in	c. CES Environmental Servi	ces, inc.
904 Grig	gs Rd.			4904 Griggs Rd.	\mathcal{N}_{i}
louston .	TX 770	121		Houston, TX 77021	
Coni No.	alner Type	Total Quantity	Unit WWVol	Description of Materials, Special Marks, and	Exceptions
es 1	TT	4,800	G G	Combustible Liguid, n.o.s., 3, NA1	993, PG III
rigion and all arrangements and the		1,400			
PAPEL - Elsevi Lavining Calaba (Elsevi Anna)	- videwokalari develukalarian idla	unida sa ka na ninaka ni keta saja saja saja ka	Name of the Part o		
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derpose, as a selection of the selection	a todopole par la homaleten atri				
nipper :	Kinder	Morgan	Pipelin	e ///	
er: Ada	un Sin	u 1911 206	*	Signature:	Date: 5/15/08
arrier <u>C</u>	ES Env	ironmen	tal Ser	vices, Inc.	
rer: Bo	bby	Rodni	59-	Signature :	Date: 5/15/08
eceivin <u>g</u>	Facilit	y CES	Enviror	imental Services, Inc.	- chil
er : C	<u> </u>	14/	1	Signature:	Date: 9)///0
White (General	or Return i	C00Y)	Yellow	(Transporter Copy) Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)



1904, Griggs Road Houston, TX 77021 Tel (713) 878 1480 Faz, (713) 878-1878

Transportation Work Ticket

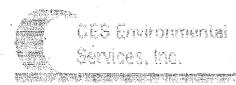
Folder ID	I Daker Hu Diesel Fit		Aorgan Pipeline - Vict	oria)	·
Daio :	5/15/2008		Manifest #	-	
	Kinder Morg	so Pipeline		64186	
	2817197194		Consigna		iental Services, Inc.
	CES E∕N	vixonylental Services	, Inc.		ung dipungkan kanang ming anggan melebih kalang di Milayang di Samana and Milayang di Samana and Milayang di S
Signature	IX	v S	Signatur	2	
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Mayin Lo	ading:	7:90			730
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leava Ci	Biomer:	5:30	English and the state of the st	t CES Yard:	8130>
Custam	G FO#:		Total Hours:		
Cress W				Cioneter:	34456
Tare wei				eri Celeberatisti (34179
Net Weig	William V		Fig. 1		277
	Radriguez, Bol	yde	Tractor # : 2002	Transit	rta # :
igraturo :	The		777607 # 271		ox # :
ib Commen	ts/Equipment :	P/U lOAD	from Frac	TK 2549	82 at
DING!	er proro	gan IN \	lictoria, T>	C. HUWI	UFF 10
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	, ,				



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Inbound Load Report

Job Number:	64186				
Type of Material:	Diesel flush				
Job Date:	5/15/2008				
Bill of Lading #:	64186			. •	
Customer:	Kinder Morgan Pipelii	ne			
Gross Weight:					
Tare Weight:		OR Total Gallo	ons Shipped: 4800		
Net Weight:					
Shipping In	formation				
Carrier:	CES Environmental Se	ervices, Inc.			
Truck Number:			 :		
Trailer Number:	271				
CES Laborato	ry Use Only	Misc Notes:			
Specific Gravity:	0.875	API value of 3	0		
Pounds per Gallon	7.302				
Temperature:					
Total Gross Gallon	s: 4800				
% Water	10				
% Solids					
Total Net Gallons:	4800				
(minus water and so	lids)				
Sample Analyst:					
oampio Analysa	(signa	ture)			
Sample Analyst:	Godefroy Gbery		Date: 5	5/15/2008	
p				· · · · · · · · · · · · · · · · · · ·	



1990Å Griggs Road Industrin, 79 (79024 Tall (793) 878 (4050 Pac. (773) 6764 676

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- Mirde Mann Pipelina		er aus MPN (et 7. Mei del aug sign mei er dellen bli demognation delle sen ei	
		55737	
Phone : 2017107722	Commission	CES Environn	sental Sarvices, inc.
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Signature Michael Ola	e Signature	Windows (March State And	
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OSE, PROSSURE WASHER		. Na 194 - Al San Land Land Land Land Land Land Land La	

CES Erviconsensk terios, no.

4934 Graga Road mouston, 177, 77021 Ter (713) 676-1460 Few (713-1676-1676

Twanswithin Whit Tirker

Date: 522/2009	Manifest # :	
Minder Morg at Popeline Iligai	Transfer 64500	Annual Maria and the Annual Maria and Annual Maria and Annual Annual Annual Annual Annual Annual Annual Annual
78696 : <u>20171773</u>	Allege of Allege	
C65 environmental Services. Transportor :	Consigned :	
Mitael Rayne	Signature	And the second of the second o
Leave CED Yard. 6:30au	Arrivo At Costinuitor	
Arrive At Cassiermer 9:004n	के देन प्राप्तक के शिवन के देन देन के के प्राप्त हैं।	
Begin Loading: 9:45 AM	Finish Uniozding :	
Finali Loading 430 pm	र्वे सामानिकाली है कि उन्हें में बेहर है है प्रेटिंग है	
Leave Customer: 5.00 pm	Arrive At CES Yard :	7:30pm
Customer POS.	otal financi	
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Brivers Jack Gipson	Tractor #: 107 - utility	Toto # :
andre Jack Appro	Trailer # : True	Don't':
V	Truc & Equ	P
Comments/Equipment Clean Fr	ac tanks	
	endernoon on the contract of t	
and the state of t		Transport - mentionalities and gauge (MARINESS ATTRANSPORT AND

CCS Environmental Services, Inc.

VAC Box 640

Bill Of Lading #:

64821

		67001
Folder ID :	Baker Hughes PMG (Kinder Morgan Pipeline - Victoria)	
Taking this base of the base o	Olese! Fluah	·
Original - Shi	poer Provided Short Form Straight Bill of Lading – Not Negotiable – Domestic	

Folder ID :	Baker Hughes PM Olesel Flush	G (Kinder	Morgan Pipa	lina - Victoria					
Original - Shi	pper Provided (3hort For	m Straighi	t Bill of La	ding – Not P	Jegotiable – D	omestic		
SHIPPED F	ROW:								
Kinder Morc	ian Pipeline				11a) 278	85			
	•				•				
1.	~				•				
(281) 713-7	134		1		11c)	• 400			*,
Original - Shipper Previded Short Form Straight Siti of Lading - Not Negotiable - Domestic SHIPPED FROM: Kinder Morgan Pipeline 9819 State Hwy, 185 11b) Victoria, TX NA (281) 713-7134 11c) The tracery described below, in spowers seed order, as explain trace of contains and contains or described sections, in spowers seed order, as explain trace of contains and contains ordered accordance tracery order straight for the contains of the contains ordered and contains ordered accordance tracery order or the contains of the contains of the contains or the contains of the contains or the contains of		esto V Ipenty a							
to Shipper or the "Sille	ed to" party without prior s	willen consen							
CONSIGNE) TO:	1,	- 100 pt 1 pt 100 pt 10						
CES Environ	mental Servic	3.7	Á	A.		12	C.		
4904 Griggs	Rd.		and the second second	\mathcal{C}	es vo				
Houston, TX	(77021		,		110 T	Pay			
applicable regulations (of the Department of Tran	e properly cla esportation. If i	ssified, describ his Shipment m		FO	1413	zilon of La		ether
Intermodal Certificate: / forth on the face of this	All Information required (bill of lading. The shloce	ny Federal Hig r namie herein	enway Adminisir Is the tengering			<i>(</i>	ulan onta	Iner Act of 1997 is	sei
- Consider	Today	annonementalis			Charge	_ 3.00 94		ententing property and a party of the second	
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CES	Environmenta	ıl Servit	es, inc.	11	4M				1
Per Illum	Italiana	<u>.</u>	Signatur	JA.	MAN T		Date: 5	27-08	<u> </u>
leceiving Fa	cility CESE	nvironm	ental Ser	vices, In-	C.		d.		
	m BerlAi		Signatur	1	75		Date : 4	30.08	<u></u>
1						*	# J		

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)



GES Environments/

1901 Birgg: Mask mouston, Fr. 77025 Tall (143) 878-4380 Fac. (143) 876-574

TABLESON CONTROL MARCH TORSET

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terfes (Service)	Consigner	CES Environmental Services, Inc
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instine Michael 86	agree Signature	
Leave CES Yara: 7145	Deliver Amy A	Destination 19:75
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minima (MM)	A CARACTER CONTRACTOR	640
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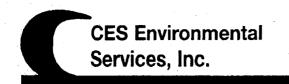
CES Environmental Services

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

TANK WASH WORK ORDER 21253

PO #	Customer:			Date:	24/1
Tractor	Address:			Time:	11.5
Tractor	nuuress.			17,110.	
Trailer / Coptainer Number D	Oropped By:	<u> </u>		Need By:	
(4/8)					
CONTAINER TYPE: TO	OTE BIN ROLL DOOR BOX	☐ ISO CONT	AINER [DRY BULK	
_	ROLL TARP BOX ACUUM BOX	☐ FRAC TANK	POLY TANK	VACUL	JM TRUCK
Compartment #	Last Contained	Heel - Hazardous	Heel - Non-Haz	Drum /∕R	olloff
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2					
3		1	1000,000		
4		ক	100.6		
5			1		
CLEANING CODES	WORK PERFORMED		TANK ENTRY P	ERMIT	
1 Air Dry		Oxygen (19.5% -23.5%	%) #1 <i>969</i> #2	#3#4	#5
2 Quick Rinse		LEL (<10%)	#1#2	#3#4	#5
3 Cold Water Rinse		CO ² (<35 ppm)	#1 <u>6</u> #2	#3#4	#5
4 Hot Water Rinse		Toxic Vapor	#1 #2	#3 #4	#5
5 Steam Only (Per Hour)		Signature: 5	Ÿ		
6 Steam & Dry		Stripper Usage:			
7 Rinse, Steam & Dry					
8 Detergent Wash, Rinse & I	Dry	Comments:			
9 Caustic Wash & Dry		7			
10 Caustic Wash, Rinse & D	ry	7			
11 Waste Water Surcharge		1			
12 Solvent Wash (Diesel # H	lours)				
13 Solvent Wash (Stripper)		1			
14 Exterior Tractor Wash					
15 Exterior Trailer Wash (w/o	Internal)				
16 Exterior Trailer Wash (with	n Internal)				
17 Exterior Acid Brite Wash		Authorized Additi	onal Services:		
18 Hand Labor (# Men / # Ho	ours) Ima Illus	6-BAG 63	. Ho ASI	^ ·	
19 Hydroblaster (# Hours)		7	/		
20 Solvent Wash (Green Stri	pper)				
21 Passivation			····		
Hose Cleaning				وروان المراجع	بيست ليرجد الأوريان بالألي سناكاد
Pump Cleaning		thoroughness of the tank	ces, Inc., Cleaning Division, n washing procedure or the tota	al elimination of interior re:	sidues and/or
	- 11/2	moisture. Final inspection of the release CES Environmental Strom any allegations that	he equipment remains the res Services, Inc., Cleaning Division the equipment was improperly	on, from any responsibility	for claims arising
Cleaned By:	Date 5 / 24 / 0 /	CES Environmental Se	rvices, Inc., Cleaning Division r losses of equipment and/or r	i, is in no manner respons	
		uamages o	i iosses oi equipment and/or f	naterials lett in their yard.	
Inspected By:	Date	Print Name:		Date	

Signature:



Waste Pre-Acceptance/Approval Letter

Date 5/15/2008

Dear Eileen Exito

Thank you for choosing CES Environmental Services, Inc. for you waste disposal and/or recycling needs. The following waste stream has been approved at our facility in Houston, TX. If the waste received does not conform to the profile, then rejection or additional charges may apply.

CES Profile # 2785

Expiration Date 5/15/2010

Generator: Kinder Morgan Pipeline **Address:** 9819 State Hwy. 185

Victoria, TX NA

Waste Information

Name of Waste: Diesel flush TCEQ Waste Code #: Recycle

Container Type:

Detailed Description of Process Generating Waste:

Diesel used to flush a natural gas pipeline

Color: reddish brown O

Odor: diesel like

pH: neutral

Physical State:

Incompatibilities: oxidizers

Safety Related Data/Special Handling:

level D

If you have any questions concerning this approval and/or the conditions, then please feel free to contact our office at (713) 676-1460.

Thank you,

Matt Bowman, President CES Environmental Services, Inc. SHR

17133699505



1/2

4904 Griggs Road Phone: (713) 676-1460 Houston, TX 77021 Fax: (713) 676-1676

http://www.cesenvironmental.com

TCEQ Industrial Solid Waste Permit No: 30948 U.S. EPA ID No: TXD008950461 ISWR No: 30900

Off&Grease >1500mg/l	TOC >1500mm/l	Zinc Ome#		opper mg/l		ckel se/l	
>140	neutral	Omg/I		Qmg/I	<i>€</i>	0-3%	
Flash Point	pH	Reactive Sulfides	, .	Reactive Cy	- midae	Solids	
Class: CL 3	UN/N	A: NA 1993		PG: III	isterni Denseli	RQ: NA	·
			aquiu, n.o.		e tidnīa' V	<u> </u>	
Proper U.S. DOT Sh				e combustil-i	a Linux A N	A 1993, PG-III	
Texas State Waste C		A-Recyclable Mater	nal .				
Number of Units (co		Other:	-	# awas/j			
Frequency:	☐ Weekly	Monthly		Quarterly	×	Yearly	
Antender Size:	· .			5000 gal		<u> </u>	
Container Type: Container Size:	☐ Drum	☐ Tote	X	Truck		Other (explain)	
·					_		
Layers:	Single-phase	☐ Muiti-	phase				
Specific Gravity (wa	nter=1): <u>.90</u>	Density: 8 lbs/g	gal				
Color: reddish brown	<u>a</u>	Odor: <u>diesel like</u>					
•	Solid	Filter Cake		Combination	n		
Detailed Description Physical State:		ting Waste: <u>Diesel</u> Shidge	used to flus	sh a natural gas Powder	s pipeline		
Name of Waste: Di							
SECTION 3: Gene	ral Description of th	e Waste					
Phone No:	281-230-7100	F	ax No:			·	
Contact:	Eileen Exito		itie:				
City, State, Zip:	Houston, TX 77210						
Address:	P.O. Box 4595						
SECTION 2: Billin Company:	BHBSS US General						
			- , ,,,,				
State I.D.	NA			SIC Code:			
U.S. EPA I.D. No:	NA	**					
24/hr Phone:	CES-713-676-14	50	***************************************	A*4A 170#	201 007	-3337	
Contact: Phone No:	281-230-7108	ker Hughes PMG)		Title: Fax No:	281-667	ns Manager 2050	
City, State, Zip:	Victoria, TX	1 17 1 20 /		mmi 4b			
Address:	9819 State Highv	vay 185				·	.,,
Company:	Kinder Morgan P						
SECTION 1: Gene							

1

SECTION 4: Physical and Chemical Data

	Dec. 44 - 15 - 15 - 15	, First
The waste consists of the following materials	Ranges are acceptable	or %
Diesel Fuel	97-100	9%
Rust Scale	0-3	%
Water	0-1	%

SECTION 5: Safety Related Data

If the handling of this waste requires the use of special protective equipment, please explain. Level D

SECTION 6: Attached Supporting Documents

List all documents, notes, data, and/or analysis attached to this form as part of the waste approval package. **CBS Evaluation Report**

SECTION 7: Incompatibilities

Please list all incompatibilities (if any): oxidizers

SECTION 8: Generator's Knowledge Documentation

Laboratory analysis of the hazardous waste characteristics, listed below, WAS NOT PERFORMED based upon the following generator knowledge:

TCLP Metals:	X
TCLP Volatiles:	X
TCLP Semi-Volatiles:	$\bar{\mathbf{x}}$
Reactivity:	$\overline{\mathbf{x}}$
Corrosivity:	X
Touritahiliau	₹

Approval Number:

SECTION 9: Generator's Certification

The information contained herein is based on generator knowledge and	/or 🔲 analytical data. I hereby certify that the above and
attached description is complete and accurate to the best of my knowled	ige and ability to determine that no deliberate or willful
omissions of composition properties exist and that all known or suspected	hazards have been disclosed. I certify that the materials
tested are representative of all materials described by this document,	·
	h 10

Date: _5-/3-08 Authorized Signature: Printed Name/Title: Operations Supervisor CES USE ONLY (DO NOT WRITE IN THIS SPACE) Additional Information: Approved Rejected 2785

Ē	SECTION 10: Waste Receipt Classification Under 40 CFR 437
1	s this material a wastewater or wastewater sludge? YES NO
1	f 'Yes', complete this section.
J	PLEASE CHECK THE APPROPRIATE BOX. IF NO APPROPRIATE CATEGORY, GO TO THE NEXT PAGE.
Me	tals Subcategory: Subpart A
	Spent electroplating baths and/or sludges Metal finishing rinse water and sludges Chromate wastes Air pollution control blow down water and sludges Spent anodizing solutions Incineration wastewaters Waste liquid mercury Cyanide-containing wastes greater than 136 mg/l Waste acids and bases with or without metals Cleaning, rinsing, and surface preparation solutions from electroplating or phosphating operations Vibratory deburring wastewater Alkaline and acid solutions used to clean metal parts or equipment
<u>Oil</u>	Subcategory: Subpart B
	Used oils Oil-water emulsions or mixtures Lubricants Coolants Contaminated groundwater clean-up from petroleum sources Used petroleum products Oil spill clean-up Bilge water Rinse/wash waters from petroleum sources Interceptor wastes Off-specification fuels Underground storage remediation waste Tank clean-out from petroleum or oily sources Non-contact used glycols Aqueous and oil mixtures from parts cleaning operations Wastewater from oil bearing paint washes
Ore —	anics Subcategory: Subpart C
	Landfill leachate Contaminated groundwater clean-up from non-petroleum sources Solvent-bearing wastes Off-specification organic product Still bottoms Byproduct waste glycol Wastewater from paint washes
	Wastewater from adhesives and/or epoxies formulation Wastewater from organic chemical product operations

- (1) If the waste contains oil and grease at or in excess of 100 mg/L, the waste should be classified in the oils subcategory.
- (2) If the waste contains oil and grease less than 100 mg/L, and has any of the pollutants listed below in concentrations in excess of the values listed below, the waste should be classified in the metals subcategory.

Cadmium: 0.2 mg/L Chromium: 8.9 mg/L Copper: 4.9 mg/L Nickel: 37.5 mg/L

(3) If the waste contains oil and grease less than 100 mg/L, and does not have concentrations of cadmium, chromium, copper, or nickel above any of the values listed above, the waste should be classified in the organics subcategory.

☐ Metals Subcategory

Organics Subcategory

SECTION 11: Additional Instructions

If you cannot determine the correct subcategory in Section 9 and you did not furnish data for the concentration of Cadmium, Chromium, Copper, Nickel, and Oil and Grease, CES will send offsite to a commercial laboratory a sample to determine these concentrations. This will be prior to acceptance. The generator will be responsible for the cost of the analysis.



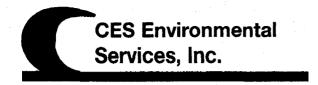
PROCESS FACILITY INFORMATION (CES USE ONLY!!)

1.	Base Pricing (including freight):
	CES Pays \$1.10 Gallon on wet Trans 700/Mr 4FSC
	Trans 700/Mr 4FSC.
2.	Contamination Limits (maximum limit before surcharges apply):
3.	Surcharge Pricing:
	It < 80% Diesel Charge 100
4.	Special Testing Requirements:
	Should have no water phase.
5.	Treatment and Handling Protocol:
	Bo Has out bound @ \$ 191/94/100.
6.	Treated Wastewater Discharge Subcategory:
	☐ Subcategory A ☐ Subcategory C



PROCESS FACILITY INFORMATION (CES USE ONLY!!)

Tests for P	roduct Recovered/R	ecycled (if app	licable):			
Manageme	ent for Product Reco	vered/Recycle	d (if applicable);	· · · · · · · · · · · · · · · · · · ·		
	Bo	has	out b	ound O	#191/ga	



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Date: 05/12/08

To: Gary Brauckman

Cc: Kelli Lofton, Gary Peterson

From: Miles Root Lab Memo: 08-077

Subject: Baker Hughes Diesel Evaluation #0508-16

A sample of diesel from Baker Hughes PMG, Victoria, has been evaluated as a purchase and resale potential for CES. This sample is evaluation 0508-16, and is diesel that has been used to flush a natural gas pipeline.

This sample looks like good diesel. We will not want to mix or blend it with any of our products, but market it "as is". The material is very clean looking and only has the solids on the bottom of the sample jar, that we will not be picking up. We should pursue the acquisition of this material for resale.

Mercury Environmental Services, Inc.

69/3 HWY 225, Deer Park, TX 77556 Phone: (281)-476-4534 Fax: (281)-476-4406

CES Environmental Services

4904 Griggs Rd Houston, TX 77021 Phone: 7134175737

(713) 676-1676

Attn:

Gary Brauckman

- CERTIFICATE OF RESULTS -

MES Lab#:

8050390

Client Sample ID:

Diesel Tank Bottoms

Extended ID:

Baker Hughes PMG-Kinder Morgan Victoria / PO#0508-38

Sample Collect Date: 5/15/2008 @ 5:30:00 PM

Sample Type:

Grab

Sample Receipt Date: 5/16/2008 @ 3:28:00 PM

Test Group / Method					
Ignitability Method; SW-846 1010	MDL		Result	Units	Analyst: DB Date / Time
Flashpoint			75	deg F	5/19/2008 / 12:35 PM
TCLP Benzene Method: SW-846 8260B	MDL	RL	Result	Units	Analyst: I IDG Date / Time
Benzene	0.005	0.5	H 15.3	mg/L	5/22/2008 / 8:06 AM
TCLP Metals (8) Method. SW-846 6010B	MDL	RL	Result	Units	Analyst: JA Date / Time
Arsenic	0.014	5	< 0.014	rng/L	5/20/2008 / 6;24 PM
Barium	0.0005	100	0.0610	mg/L	5/20/2008 / 6:24 PM
Cadmium	0.002	1	< 0.002	mg/L	5/20/2008 / 6:24 PM
Chromium	0.002	5	< 0.002	mg/L	5/20/2008 / 6:24 PM
Lead	0.005	5	< 0.005	mg/L	5/20/2008 / 6:24 PM
Selenium	0.024	1	< 0.024	mg/L	5/20/2008 / 6:24 PM
Silver	0.002	5	< 0.002	mg/L	5/20/2008 / 6:24 PM
TCLP Mercury Method: SW-846 7470A	MDL	RL	Resuit	Units	Analyat: JA Date / Time
Mercury	0.0002	0.2	0.0272	mg/L	5/21/2008 / 1:19 PM

Flags: H: Exceeds "High Limit" L: Below "Low Limit" RL=regulatory limit

John Keller, Ph.D., Lab Director

Wednesday, May 28, 2008

Date

Report Date: 28-May-08

Page 1 of 1

2814764406

8050390

MERCURY ENVIRONMENTAL SERVICES QA/QC REPORT

SURROGAT	E SPIKE RECO	S		% REC			
Dibromofluore Toluene d8 4-Bromofluore						1075 96.8 92.7	
ANALYTE	MB mg/L	LCS %REC	LCSD %REC	RPD	MS %REC	CCB mg/L	CCV %REC
Arsenia	~0.005	93,5	-94.0	0.53	101.0~	< 0.006	97.6
Barium	< 0.002	96.0	97,4	1.45	100.0	< 0.002	94.2
Cadmium	< 0.004	92.0	92.0	0.00	96.8	< 0.004	96.7
Chromium	< 0.007	99.8	100.0	0.20	98.0	< 0.007	98.0
Lead	< 0.010	92.0	92.0	0.00	97.2	< 0.010	94.2
Mercury	< 0.0002	97.2	96.4	0.83	96.6	< 0.0002	98.6
Selenium	< 0.005	93.1	92.0	1.19	92.4	< 0.005	95,3
Silver	< 0.006	94.8	94.8	0.00	95.2	< 0.006	93.9
ANALYTE		STD					

Key to QA Abbreviations

Flashpoint

MS=Matrix Spike
RPD=Relative Percent Deviation
LCS=Laboratory Control Standard
CCB=Continuing Calibration Blank
MDL=Minimum Detection Limit

MSD=Matrix Spike Duplicate
MB=Method Blank
CCV=Continuing Calibration Verification
%Rec=Percent Recovery
RL=Regulatory Limit

Signature:

John Keller / Laboratory Director

82ºF

May 28, 2008

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CONTACT PERSON'S NAME:	Braver+	nan			1	7			N K	7		" /	TURNAROUND TIM
CONTACT PERSON'S PHONE: 773-477-	573/F	AX #:			47			Tal American	ÿ /		NUMBER OF COUR	AINER	FRUSS S
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					- 7	Mercu 3913 Hv	ry Ei	n viron i • Deer P	nenta Park, TX	l Se 1 77536	vices		Fax (28	1)-476-4406
CONTACT PERSON'S NAME:CONTACT PERSON'S PHONE:	si um Brau um 573	FAX #:	ZIP _					ERS FOR					TURNA	MARKS
YOUR PROJECT NO.: YOUR P											NUMBER OF CONTAINERS	SERVATIONS	DETECT SPECIAL LII Yes	ION LIMITS MITS REQUIRE No cle one, if Yes,
YOUR SAMPLE DESCRIPTION	GRAB/COMP	. DATE	TIME	MATRIX			ì				\$ 8		please de	escribe below de separate
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RELINQUISHED BY: (Signature)	DATE TIME	RECEIVED (Signature)	BY:		LINQUISHE Inature)	D BY:			DA	TE	TIME	REC (Sign	EIVED BY: ature)	
METHOD OF PAYMENT	SHIPPED BY: (Signature)			URIER gnature)				RECEIVE (Signature	D FOR ME	S BY:	L	1	DATE	TIME
Sample Remainder Disposal					l Request	Lab To D	ispose C	of All Sampl	e Remain	ders				<u> </u>
☐ Return Sample Remainder To Client Via				(Sig	gnature)						(Date)			

MERCURY ENVIRONMENTAL SERVICES, INC. 6913 HWY 225

DEER PARK, TX 77536

USA Voice:

Fax:

281-476-4534 281-476-4406

Sold To:

CES ENVIRONMENTAL SVS. 4904 GRIGGS RD HOUSTON, TX 77021

BY:_

PMG BAKER HUGHES DIESEL TANK BOTTOMS

RECEIVED

JUN 2 8 2008

Sample ID:

Custo	mer ID	Customer PO		Payment Terms					
CES ENVIRO	ONMENTAL	0608-04		Net 30 Days					
Prepar	ed By:	Sample Number:	Da	te Received:	Invoice Due:				
		8060049		6/3/08	7/24/08				
Quantity	Item	Description		Unit Price	Extension				
1.00	TCLP METAL	S TCLP METALS		150.00	150.00				
1.00	TCLP BENZE	NE TCLP BENZENE		100.00	100.00				
1.00	VOLATILES	BENZENE		75.00	75.00				

20%DISCOUNT

0.20

Subtotal

325.00

260.00

-65.00

Invoice

070224 Invoice Date:

Jun 24, 2008

Page:

Invoice Number:

Total Invoice Amount

260.00

TOTAL

260.00

Mercury Environmental Services, Inc.

6913 HWY 225, Deer Park, TX 77536 Phone: (281)-476-4534 Fax: (281)-476-4406

CES Environmental Services

4904 Griggs Rd Houston, TX 77021 Phone: 7134175737

Fax: (713) 676-1676

Attn:

Gary Brauckman

- CERTIFICATE OF RESULTS -

MES Lab#:

8060049

Client Sample ID:

Diesel Tank Bottoms

Extended ID:

Baker Hughes PMG Kinder Morgan Victoria

Sample Collect Date: 6/3/2008 @ 10:00:00 AM

Sample Type:

Grab

Sample Receipt Date: 6/3/2008 @ 1:20:00 PM

Test Group / Method

rest Group / Metriou						
TCLP Metals (8) Method: SW-846 6010B	MDL	RL	Result	Units	Analyst: JA Date / Time	
Arsenic	0.014	5	0.037	mg/L	6/9/2008 /	11:25 AM
Barium	0.0005	100	0.827	mg/L	6/9/2008 /	11:25 AM
Cadmium	0.002	1	< 0.002	mg/L	6/9/2008 /	11:25 AM
Chromium	0.002	5	< 0.002	mg/L	6/9/2008 /	11:25 AM
Lead	0.005	5	< 0.005	mg/L	6/9/2008 /	11:25 AM
Selenium	0.024	1	< 0.024	mg/L	6/9/2008 /	11:25 AM
Silver	0.002	5	< 0.002	mg/L	6/9/2008 /	11:25 AM
TCLP Mercury Method: SW-846 7470A	MDL	RL	Result	Units	Analyst: JA Date / Time	
Mercury	0.0002	0.2	0.0610	mg/L	6/5/2008 /	12:18 PM
TCLP Benzene Method: SW-846 8260B	MDL	RL	Result	Units	Analyst: HD Date / Time	
Benzene	0.005	0.5	0.460	mg/L	6/8/2008 /	12:21 PM
Total Benzene Method: SW-846 8260B	MDL		Result	Units	Analyst: TF Date / Time	
Benzene	0.05		5.67	mg/L	6/11/2008 /	4:42 PM

Flags: H: Exceeds "High Limit" L: Below "Low Limit" RL=regulatory limit

John Keller, Ph.D., Lab Director

Friday, June 13, 2008

Date

Report Date: 13-Jun-08

Page 1 of 1

8060049

MERCURY ENVIRONMENTAL SERVICES QA/QC REPORT

SURROGATE SPIKE RECOVERY FOR VOLATILES	% REC
Dibromofluoromethane	112.1
Toluene-d8	99.8
4-Bromofluorobenzene	93.4

ANALYTE	MB mg/L	LCS %REC	LCSD %REC	RPD	CCB mg/L	CCV %REC	MS %REC	MSD %REC	RPD_
Arsenic	< 0.002	94	94	0.7	< 0.002	91	76.4	77.2	1.04
Barium	< 0.002	105.0	105	0.43	< 0.002	101	65.2	67.7	3.8
Cadmium	< 0.001	109.4	110.9	1.32	< 0.001	107	70.9	72.0	1.5
Chromium	< 0.001	109	107	2.50	< 0.001	103	70.0	72.2	3.0
Lead	< 0.002	106.1	109.2	2.90	< 0.002	107	67.7	71.9	6.1
Mercury	< 0.0002	101.0	97.5	3.53	< 0.0002	102.0			
Selenium	< 0.024	108.1	91.4	16.7	< 0.024	87	64.9	61.8	5.0
Silver	< 0.001	110	109	0.91	< 0.001	104	73.4	75.6	3.06

Key to QA Abbreviations

MS=Matrix Spike
RPD=Relative Percent Deviation
LCS=Laboratory Control Standard
CCB=Continuing Calibration Blank
MDL=Minimum Detection Limit

MSD=Matrix Spike Duplicate
MB=Method Blank
CCV=Continuing Calibration Verification
%Rec=Percent Recovery
RL=Regulatory Limit

Signature

John Keller / Laboratory Director

June 13, 2008

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COMPANY NAME: (BILL TO:)	Envir	anuse	mta/				ES	04		AIN OF	CUST	ODY	1-800-771-4MES (281) 476-4534
					Mercury Environmental Services 6913 Hwy. 225 • Deer Park, TX 77536								Fax (281)-476-4406
COMPANY ADDRESS: CITY STATE ZIP CONTACT PERSON'S NAME:							PARAMETERS FOR ANALYSIS						
CONTACT PERSON'S PHONE: // J- 07/	<u> </u>									/ /	VIAINE	/ /	570
YOUR PROJECT NO. PING YOUR P.O. #: 134 hver Hughes 0608 07	Baher	Hughes yem-c	DIECT NAME:	inder		Will Street			/ /	′ /	NUMBER OF CONTAINED.	PRESERVATIONS	DETECTION LIMITS SPECIAL LIMITS REQUIRE
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YOUR SAMPLE DESCRIPTION	GRAB/COMP.	DATE	TIME	MATRIX	1	1					N	£	or include separate
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METHOD OF PAYMENT SHIPI	PED BY: ture)			JRIER lature)	:			RECEI (Signati	VED FOR ure)	MES BY:			DATE TIME
Sample Remainder Disposal ☐ Return Sample Remainder To Client Via				A	Request I	Lab To I	Dispose (Of All Sam	ple Rem	ainders			-3-08

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COMPANY ADDRESS: CITY CONTACT PERSON'S NAME:	•				$ \begin{bmatrix} I_6 \\ G \end{bmatrix}$	lercu i 913 Hw	ry En	vironm Deer Par	ental k. TX 7	l Sei 7536	vices		Fax (281)-476-4	1406
CONTACT PERSON'S NAME:	STA	ATE	ZIP	·	_			RS FOR A				7	REMARKS	
CONTACT PERSON'S NAME:	112 7/3	FAX #:			- 4					$\overline{}$	MERC	? /	TURNAROUND T	IME
YOUR PROJECT NO. JANG YOUR P.O. Bahar Mugher OFO TO	1. 180 Baker	YOUR PR	OJECT NAME:	moor							NUMBER OF CONTAINERS	PRESERVATIONS	DETECTION LIMIT	
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YOUR SAMPLE DESCRIPTION	GRAB/COMP.	DATE	TIME	MATRIX		K					₹ (84	please describe be or include separa	wole
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RELINQUISHED BY: (Signature)	DATE TIME	RECEIVED (Signature)	3	R	ELINQUISHEI Bignature)		<u> </u>	<u> 1998 - ES</u>	DATE	1 1	TIME		CEIVED BY:	and the state of t
METHOD OF PAYMENT	SHIPPED BY: (Signature)	Z ·	COL (Sign	JRIER nature)				RECEIVED F (Signature)	OR MES	BY:	L		DATE TIME	
Sample Remainder Disposal Return Sample Remainder To Client Via					I Request I	ab To Di	spose Of	All Sample F	Remainde	ers	(Dat	e)	2-08	

MERCURY ENVIRONMENTAL SERVICES, INC.

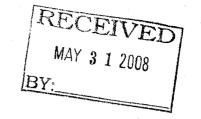
6913 HWY 225 DEER PARK, TX 77536 USA

Voice: Fax:

281-476-4534 281-476-4406

Sold To:

CES ENVIRONMENTAL SVS. 4904 GRIGGS RD HOUSTON, TX 77021



Invoice

Invoice Number:

070076

Invoice Date: May 30, 2008

Page:

1

Sample ID:

BAKER HUGHS PMG KINDER MORGAN

VICTORIA

DIESEL TANK BOTTOMS

Customer ID	Customer PO	Payment	Terms
CES ENVIRONMENTAL	0508-38	Net 30	Days
Prepared By:	Sample Number:	Date Received:	Invoice Due:
	8050390	5/16/08	6/29/08

Quantity	Item	Description	Unit Price	Extension
1.00	IGNITABILITY	IGNITABILITY	30.00	30.00
1.00	TCLP BENZENE	TCLP BENZENE	100.00	100.00
1.00	TCLP METALS	TCLP METALS	150.00	150.00
0.20		20%DISCOUNT	280.00	-56.00
5/15		POS	EP	



Subtotal 224.00
Total Invoice Amount 224.00
TOTAL 224.00

Mercury Environmental Services, Inc.

6913 HWY 225, Deer Park, TX 77536 Phone: (281)-476-4534 Fax: (281)-476-4406

CES Environmental Services

4904 Griggs Rd

Houston, TX 77021

Phone: 7134175737

(713) 676-1676

Attn:

Gary Brauckman

- CERTIFICATE OF RESULTS -

MES Lab#:

8050390

Client Sample ID:

Diesel Tank Bottoms

Extended ID:

Baker Hughes PMG-Kinder Morgan Victoria / PO#0508-38

Sample Collect Date: 5/15/2008 @ 5:30:00 PM

Sample Type:

Grab

Sample Receipt Date: 5/16/2008 @ 3:28:00 PM

Test Group / Method

Ignitability Method: SW-846 1010	MDL		Result	Units	Analyst: DB Date / Time
Flashpoint			75	deg F	5/19/2008 / 12:35 PM
TCLP Benzene Method: SW-846 8260B	MDL	RL	Result	Units	Analyst: HDG Date / Time
Benzene	0.005	0.5	H 15.3	mg/L	5/22/2008 / 8:06 AM
TCLP Metals (8) Method: SW-846 6010B	MDL	RL	Result	Units	Analyst: JA Date / Time
Arsenic	0.014	5	< 0.014	mg/L	5/20/2008 / 6:24 PM
Barium	0.0005	100	0.0610	mg/L	5/20/2008 / 6:24 PM
Cadmium	0.002	1	< 0.002	mg/L	5/20/2008 / 6:24 PM
Chromium	0.002	5	< 0.002	mg/L	5/20/2008 / 6:24 PM
Lead	0.005	5	< 0.005	mg/L	5/20/2008 / 6:24 PM
Selenium	0.024	1	< 0.024	mg/L	5/20/2008 / 6:24 PM
Silver	0.002	5	< 0.002	mg/L	5/20/2008 / 6:24 PM
TCLP Mercury Method: SW-846 7470A	MDL	RL	Result	Units	Analyst: JA Date / Time
Mercury	0.0002	0.2	0.0272	mg/L	5/21/2008 / 1:19 PM

Flags: H: Exceeds "High Limit" L: Below "Low Limit" RL=regulatory limit

John/Keller, Ph.D., Lab Director

Wednesday, May 28, 2008

Date

Report Date: 28-May-08

Page 1 of 1

8050390

MERCURY ENVIRONMENTAL SERVICES QA/QC REPORT

SURROGAT	E SPIKE RECC	VERY FOR	:S 	% REC				
Dibromofluoromethane Toluene-d8 4-Bromofluorobenzene						1075 96.8 92.7		
ANALYTE	MB mg/L	LCS %REC	LCSD %REC	RPD	MS %REC	CCB mg/L	CCV %REC	
Arsenic	< 0.005	93.5	94.0	0.53	101.0	< 0.005	97.6	
Barium	< 0.002	96.0	97.4	1.45	100.0	< 0.002	94.2	
Cadmium	< 0.004	92.0	92.0	0.00	96.8	< 0.004	96.7	
Chromium	< 0.007	99.8	100.0	0.20	98.0	< 0.007	98.0	
Lead	< 0.010	92.0	92.0	0.00	97.2	< 0.010	94.2	
Mercury	< 0.0002	97.2	96.4	0.83	96.6	< 0.0002	98:6	
Selenium	< 0.005	93.1	92.0	1.19	92.4	< 0.005	95.3	
Silver	< 0.006	94.8	94.8	0.00	95.2	< 0.006	93.9	
ANALYTE		STD						

Key to QA Abbreviations

Flashpoint

MS=Matrix Spike
RPD=Relative Percent Deviation
LCS=Laboratory Control Standard
CCB=Continuing Calibration Blank
MDL=Minimum Detection Limit

MSD=Matrix Spike Duplicate
MB=Method Blank
CCV=Continuing Calibration Verification
%Rec=Percent Recovery
RL=Regulatory Limit

Signature:

John Keller / Laboratory Director

82ºF

May 28, 2008

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COMPANY NAME: (BILL TO:) ___

COMPANY ADDRESS:

- CHAIN OF CUSTODY

Mercury Environmental Services 6913 Hwy. 225 • Deer Park, TX 77536

1-800-771-4MES

(281) 476-4534

Fax (281)-476-4406

This document appears to belong in the other BIPMG filder, fi Separata Sludge.

KL 8/11/2009



TECHNITAL SOLUTIONS

RECEIVED

MAY 3 0 2008

BY:

Page 1 of 1

CUSTOMER INVOICE

INVOICE DATE | INVOICE NUMBER

5/28/2008 | 812819047

DUE DATE IS 10 DAYS FROM INVOICE DATE

For Billing Inquiries

Call DONALD R. LAVRINC at 1(281) 427-4099

Customer No. 466575

BILL TO: CES ENVIRONMENTAL SVCS, INC

4904 GRIGGS RD HOUSTON, TX 77021 MATT BOWMAN Generator No. 471296

JOB SITE: CES ENVIRONMENTAL SVCS, INC.

4904 GRIGGS ROAD HOUSTON, TX 77021 MATT BOWMAN

MANIFEST NUMBERS: A 004016102JJK

CUSTO	MER P.O. NUMBER	SERVICE DATE RANGE			<u> </u>	TERR.
none}		05/09/2008				T60
	DESCRIPT	ION	UOM	QTY	UNIT PRICE	EXTENSION
07860	SEPARATOR SLUDGE FR	OM NATURAL GAS PIP PTA	LB	4,000.00	\$1.80	\$7,200.00
)sp.Fee	RCRA HAZARDOUS SLUE	GES	TON	2.00	\$16.00	\$32.00
rans.	DROP FEE		DRFO	6.00	\$25.00	\$150.00
lisc.	ENERGY & SECURITY SU	RCHARGE	PERCNT	7,350.00	\$0.10	\$735.0
	ENT NOTES FOR MANIFES T #DKB081233	T 004016102JJK:				
0.4	Hugus PMG					
Jekl	idudus PMG			-0S	IEI	
					TOTAL	\$8,117.

Veolia ES Technical Solutions LLC is permitted for and has capacity to accept waste listed above in container quantities.

ALL PAST DUE AMOUNTS WILL BEAR INTEREST AT 1.5% PER MONTH OR THE MAXIMUM RATE ALLOWED BY LAW, WHICHEVER IS LESS.

PLEASE REMIT TO: PO BOX 73709, CHICAGO, IL 60673-7709

se print or itune (Form designed for use on allie (12 which) becomes

529451

Ple		nt or type. (Form desig	ned for use on elite (12-pitch) type	vriter.)						Approved. ON	B No. 20	50-0039
	W	MOTE BILLIAN CO.	1. Generator ID Number TXD008950461 /	30900	2. Page 1 of 3. Eme 1 (401	6102	JJ	K
		nerator's Name and Mailin	ng Address ACES, Inc.			tor's Site Address	(if different that	n mailing addres	s)	1		
	t	4 Griggs Road ston, TX 77021				Griggs Rd ton , TX 7700	21					
		rator's Phone:	676-1460			• •	(713) 676-:					İ
	CF	Asperter 1-Company Nam	al Services, Inc.	,				U.S. EPAIDA	089 50	0461		
$\ $	7. Tra	nsporter 2 Company Nam	e		,	 		U.S. EPA ID N	lumber			
		Veo	lia ES Tech	rical Sc	sletio	rs L	<u>LC</u>	LNJ	20	8063	13	691
		signated Facility Name and 13 73, 3.5 miles West		·				U.S. EPA ID N	lumber			
		Arthur TX, 77640					. ,	.TVt\A	ሊሊርርርር	oose		
	Facili	y's Phone: (409)	736-2821			·		IADU	00839	2030		
	9a. HM	9b. U.S. DOT Description and Packing Group (if a	on (including Proper Shipping Name, Ha ny))	ard Class, ID Number,		10. Contai No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13. Was	ite Codes	
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	11a)	507860 /PTA	DSSVO3111 KB	5123	3 ^{11c)}			iid)				
	l n	narked and labeled/placard	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper co	ndition for transport acco	ording to applicable in	emational and na	escribed above tional governm	by the proper sl ental regulations	nipping name. If export sh	e, and are classif nipment and I am	ied, packag the Primar	jed, v
		exporter, I certify that the co	ontents of this consignment conform to mization statement identified in 40 CFR	the terms of the attached	i EPA Acknowledgme	nt of Consent. 🖊	•	α				
		ator's/Offeror's Printed/Typ	ed Name		Signature		2			Month	Day	Ye97)
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		iscrepancy Indication Space	ce Quantity	Туре		Residue		Partial R	eiection	F	Full Rejec	tion
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	18b. A	Iternate Facility (or Genera	itor)			Manifest Referen	ce Number:	U.S. EPA ID	Number	· · · · · · · · · · · · · · · · · · ·		
믕			·									
E F		r's Phone: ignature of Alternate Facilit	ty (or Generator)		·		·	_ <u></u>		Moni	h Day	Year
DESIGNATED FACILITY		•	· .									102
ESIG		zardous Waste Report Ma	nagement Method Codes (i.e., codes f	or hazardous waste trea		ecycling systems)					·
0	1.	14041			3.			4.		•		•
		<u></u>	Operator: Certification of receipt of ha	rardous materials covere			em 18a					
	Printec	Myped Nappe 05C	n Untist	od	Signature	HOK	Har	1		Morti	"	(1)
EPA	Form	8700-22 (Rev. 3-05). Po	revious editions are obsolete				بالريد	<u>//</u>			محر	PO

Weights of Loads Received as of 5/23/2008

RECEIPT NUMBER	DATE RECEIVED	GENERATOR	PROFILE	WEIGHT	SIZE	LOAD TYPE	PCB DATA NEEDED
612745-01	QTY:	6					
612745-01-000	5/23/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	480	55	VAN	No
612745-01-000	5/23/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	674	55	VAN	No
612745-01-000	5/23/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	726	55	VAN	No
612745-01-000	5/23/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	744	55	VAN	No
612745-01-000	5/23/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	734	55	VAN	No
612745-01-000	5/23/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	642	55	VAN	No

Pie	ase pi	rint or type. (Form desig	ned for use on elite	(12-pitch) typewriter.)						n Approved. OMB N	o. 2050-0039
		IFORM HAZARDOUS NASTE MANIFEST	1. Generator ID Numb	50461 / 30900		3. Emergency Respon (713) 67		00		umber 6102 .	JJK
	490	enerator's Name and Mailin S Environmental Serv 14 Griggs Road uston, TX 77021	g Address			Generator's Site Addres CES Environmen 4904 Griggs Rd		an mailing addre	ess)		
	Gene	erator's Phone: (713)	676-1460 			Houston , TX 77	(713) 676-				
	Ĉ.₩	raesperter 1-Company Name	al Services,	<u> </u>		_		U.S. EPAID Number \(\bar{X}\)\(
	7. Tr	ransporter 2 Company Name	lia FS	Tochnical	Salvet	1	LC.	U.S. EPA ID Number NJD 080 631369			
		8. Designated Facility Name and Site Address— Veolis and not mental Bery ides. LLC Hwy 73, 3.5 miles West of Taylor Bayou								00 807.	
	1	t Arthur TX, 77640 lity's Phone: (409)	736-2821					TXD(000831	8896	
	9a. HM	and Packing Group (if a	ny))	ipping Name, Hazard Class, ID Numb		10. Conta	Туре	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Co	·
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	112)	707860 PPP	D5540316	PKBOSIZE	33 ^{iic)}			11d)			
	[7	marked and labeled/placard	ed, and are in all respe	hereby declare that the contents of the contents of the cts in proper condition for transport at the terms of the attack.	according to applicab	le international and na	escribed above b sonal governmen	y the proper shi	pping name If export shi	, and are classified, pac pment and I am the Pri	kaged, mary
	1	I certify that the waste minim rator's/Offeror's Printed/Type	nization statement ider	tifled in 40 CFR 262.27(a) (if I am a l	arge quantity general	tor) or (b) (if I am a sm	all quantity gene	rator) is true.		Month Da	y Year
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NATED	18c. S	ignature of Alternate Facility	(or Generator)							Month Da	y Year
DESIGNATED FACILITY	19. Ha	azardous Waste Report Man	agement Method Code	es (i.e., codes for hazardous waste tre	eatment, disposal, an	d recycling systems)		4.			
	20. De	esignated Facility Owner or (of receipt of hazardous materials cove	ered by the manifest	except as noted in Item	18a			·	
	Printed	d/Typed Name			Signatu				······································	Month Day	Year

CES Environmental Services, Inc.

Dir Of Lading # 1

63767

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CES Environmental Ser	vices, inc.		11a) 707860	
4904 Griggs Rd			110)	
Houston, TX 77021			110)	
(713) 676-1460			116)	
said carrier (the word carrier being unders carry to its unusual clase of delivery at sa geods; it is not of itself a contract of carrie any time interested in all or any of said pro between shipper and carrier or intermedia For payment: Chardes to be billed to Shipp	doed throughout this id destination, if on get it is midually agopeny, that every so fy.	as meaning any person of its route, otherwise to delik reed, as to each carder of ny ce to be performed hen party are set forth in the o	a conjugation authorized to be in possession rer to another carrier on the route to said do all or as to any said over all or any portion cunder shall be subject to all the terms and werning contract with Shipper. No charges	igned, and deplined as indicated below, which n of the property under the contract) agrees to stingtion. This Bill of Lading is a receipt for of said route to destination, and as to each party : conditions contained in the applicable contract other than those contained therein may be billed of shipment, must be attached to the treight bill.
submitted to Shipper of the "Billeo to" part,				
CONSIGNED TO:		_	CARRIER:	
Veolia Environmental Se	•		CES Environmental Se	rvices, Inc.
Hwy 73, 3.5 miles West	of Taylor E	Sayou	4904 Griggs Rd.	
Port Arthur , TX 77640			Houston, TX 77021 d, marked and labeled and is in proper con	
No. Type Quantify Tes 6 DM 4228		RQ,Environment	ally Hazardous Substance, So Ni.:(Mercury)	olid, N.O.S., 9, UN3077, PG
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leceiving Facility Veo	na Environi	nental Service	5, LLE	
Der <u>Y</u>	A.	ignature : χ		
Walte (Generator Return Conv.)	Vellow Mrz	asnođer Cotwi	Pink /Receiving Facility Conv)	Golden Rod (Generator 1st Coov)

White (Generator Return Copy)

Yellow (Fransporter Copy)

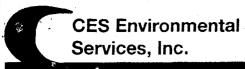
Bill Of Lading #:

63767

Services		ranka		
Folder ID: Baker H	ugher PMG (Bake or cleaning	850 r Hughsə PMG-Hauston-	OW-aits)	
Original – Shipper Pr	ovided Short F	orm Straight Bill of	Lading – Not Negotiable – D	lomestic [*]
SHIPPED FROM:				THE RESIDENCE OF THE RESIDENCE OF THE PROPERTY
CES Environmenta	il Services, ir)C.	11a) 707860	
4904 Griggs Rd			11b)	
Houston, TX 7702	e de la companya de l		11c)	
(713) 676-1460			110) -	
carry to its unusual place of deline goods; it is not of listelf a contract any time interested in all or any of between shipper and carrier or int For payment Channes to be billed.	ery of seld destination, i of carriage, it is mutuall sald property, that eve erroadary.	n una as meaning any person of for its route, otherwise to delivity agreed, as to each carder of my service to be performed here	dition of packages unknown), marked, consign or corporation authorized to be in possession or rento another carder on the rouse to said death all or as to any said over all or any portion of stunder shall be subject to all the terms and col- bunder shall be subject to all the terms and col- werning contract with Shipper. No charges off of this Bill of Lading, furnished at the time of s	The property under the contract) agrees to nation. This Bill of Lading is a receipt for said route to destination, and as to each party and the contract of th
CONSIGNED TO:	to" party zno sera to: /			minutair umas de ameuted to tue tusidus pill
CONSIGNED IV. Veolia Environment	al Candona I	17	CARRIER:	S. Carlotte and C. Carlotte an
Hwy 73, 3.5 miles V			CES Environmental Serv 4904 Griggs Rd.	aces, inc.
Port Arthur , TX 77		: Udyvu	Houston , TX 77021	
laz Container	on required by Federal The shipper name har Total Unit Landity Wilvol	ein is the tendening pany,	tions at 49 CFF 390.545 implementing the int	
es 6 DM	4228 P	RQ,Environmenta	ally Hazardous Substance, Soli III.(Mercury)	1, N.O.S., 9, UN3077, PG
hipper : CES Envir			3	
Per: 66 M		Constitution and an advantage of the second		Date: 05/29/0
Per: Freincis		: : !	ani R Velbelle	Date: 5/9/08
eceiving Facility	Veolia Enviro	nmental Services	, LLC	
er Y	THE STATE OF THE STATE AND ADDRESS OF THE STATE OF THE ST	Signature : X		Date :
				The state of the s

Pink (Receiving Facility Copy)

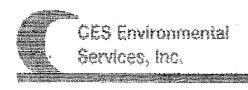
Golden Rod (Generator 1st Copy)



JOB INFORMATION PROFILE

Folder ID: Baker Hughes PMG (Baker Hughes PMG-Houston-OW-site) Seperator cleaning Customer: CES Environmental Services, Inc. Address: 4904 Griggs Rd City,State,Zip: Houston TX, 77021 CES Contact: Gary Brauckman (713) 417 - 5737 Truck # 102 Trailer #	50
Address: 4904 Griggs Rd Helper: City,State,Zip: Houston TX. 77021 Date: 5/9/2008 Time: 200 7 CES Contact: Gary Brauckman (713) 417 - 5737 Truck # 102 Trailer #	50
City, State, Zip: Houston TX , 77021 Date: 5/9/2008 Time: 2nd () CES Contact: Gary Brauckman (713) 417 - 5737 Truck # 102 Trailer #	O C
CES Contact: Gary Brauckman (713) 417 - 5737 Truck # 102 Trailer #	OC.
Job Description :	***************************************
Pick up 6 drums of seperator sludge at CES. Ask James in tankwash for location. Ask James to write the total weight of all the drums. He will have the correct amount.	
Deliver drums to Veolia in Baytown before 11:30 am or after 1 pm. Site contact at Veolia is Kelli (281.425.7154)	
Baker Hughes Address: 2301 Oil Center court Houston, Texas 77073	
ID #: 63767	THE PERSON NAMED OF THE PERSON NAMED IN
CUSTOMER INFORMATION	
OPERATION HOURS: SHIPPING/RECEIVING CONTACT: AFTER HOURS CONTACT:	
Open: Name: Name:	
Close: Number: Number:	
RECEIVING INFORMATION	
OPERATION HOURS: SHIPPING/RECEIVING CONTACT: AFTER HOURS CONTACT:	
Open: Name: Name:	
Close: Number: Number:	A ACTUAL STREET STREET SALES OF
PURCHASE ORDER NUMBER REQUIRED: YES NO	
IF YES, P.O. #:	
PPE REQUIRED: YES NO HACSC REQUIRED: YES NO	
IF YES, WHAT?	
CAN CUSTOMER LOAD US: YES NO	40
ROPPER PUMP: YES NO BOX LINER REQUIRED YES YES	
LOADING/UNLOADING TRAILER TYPE: DOES NOT MATTER	
TRAILER TYPE: DOES NOT MATTER	
TRATI FR TYPE:	
TRAILER TYPE: DOES NOT MATTER BOX NUMBER:	

	NVIRONMENTAL SERV	ICES								_	1 1
	erator Name:	CES		EPA		200896	DHUL N	/lanifest <u>Tr</u>	•	age _	DI6109
1. If w	este is a wastewater	(586 40 CFR	268.2) place "w" next	to the appli	icable code(s))	Pro	file #	255	KD =	<u> </u>
	001 Hi-TOC 001 Except Hi-TOC 003 Reactive Sulfide 003 Reactive Sulfide 003 Explosive 003 Water Reactives 003 Other Reactives 003 Other Reactives		ace appropriate letter Doos Lead acid batteries Doos Organic Mg > 250p Doos Mg < 260 Doos Mg < 260 Doos Mg < 100 Doos Mg	Рргп	K089 Not C K071 Rmer K071 Not R K106 Lo Re K108 Not R K108 > 260 P047 Salls P047 Nonse	alcium Sulfate c Res. merc Res. nerc Res. merc Res. ppm Hg alus , Res.	P065 P065 P092 P092 P092 P092 P092 U151	LO RMERC Hee Not Inc./RMERC HI Inc./RMERC LO Inc. Ass. LO RMERC Ass Not Inc/RMERC HI Inc./RMERC LO RMERC Res LO RMERC Res LO RMERC Res LO NOT RMERC	i. C Res. Res. Res. Res. Ars.		
3. CON	MON CODES (Plac	ce appropriate	letter from section 8	before each	code that ap	oplies)					FO10 F
	D005	2030 — 2051 2006 — 2007 2022 — 2023 2038 — 2039 2061 — 2072	D008	09	6	F007 0012 0028 F001 U123		09 F010 114 D013 130 D031 03 F004 54 U188	F011 D016 D032 F005 U213	F012 D017 D033 U002 U220	F019 F019 D018 D018 D018 D018 D018 D018 D018 D018
	EPA HAZARDOUS WA	STE 5. TAE	entified above which a 2DRADDATE THEMTA 302 DRADDATE THEMT	FOR NON-P	HASE II STAT			MANAGED	ILIST THE WA ? ENTER THE ROM BELOW	LETTER	 -
-											
					v						
<u> </u>				~				J			
7. SOLVI Ace Car Cyc Eih Mei 2-N		(F001 - F005) Cr	pplemental short and chack here if disposal faci Banzens Chlorobenzene o-Dichlorobenzene Ethyl einer Methyl ethyl ketone Pyndine 1, 1, 2-Trichlorosthan Xylenes	ilty will check	for all apent so n-Butyl U-Cres 2-Ethox Isobutal Methyl i	ivente alcohol ol yelhanol			Carbon disuit Cresols (māp Ethyl scelale Methanol Nilrobenzene Toluene Trickloroelhyl) 	
8.	certification will be de	semed to refer to	the LDR program may i those state citations ins				CFA citations list	ed below. When) hese regula	tory cliation	a differ, your
A. at V		realed to the app	MEA: MEM licable treatment stands lazerdous debris is subje				0 CFA 268.45.°				
B.1	"I certify under penalt on my inquiry of those with the treatment at certification, including	y of law that I have individuals immediates specified the possibility of	TO PERFORMANCE S ve personally examined eductely responsible for in 40 CFA 268,40 without a line and imprisonment.	and am famili obtaining this ut impermissi	information, I I	pelieve that the ti	eatment process	has been operat	ed and mains	ined prope	Viornos et se ne vis
B.2	(CERTIFICATION REI		•	lantipa t ===	0001111						
B.3	"I certify under penalty on my inquity of those specified in 268,42. T that there are significa-	y of law that have c individuals imm able 1. have be ant pensilies for a	RTIFICATION - FOR IN the personally examined ediately responsible for an unable to detect the re- submitting a false certific	and am familli obleining this honwestewels etion, includin	ar with the trea Information, I t or organic cons or the possibility	elieve that the n tituents, despite y of line and imp	onwastewater org having used best risonment."	anic constituent	u need even u	ealed by co	as stinu noitsuditu
E.4	"I certify under penalty contains underlying hi	y ol law that the v 824/dous constitu	PRES TREATMENT FO vaste has been treated i pents that require further fine and imprisonment."	n accordance trealment to	with the requir	ements of 40 CF	R 268.40 to remo	ve the hazardot hat there are sig	s characterist Inificant penai	ic. This decl ltes lor subr	haraclerized waste Ditting a lalse
C.		to a national capa	A VARIANCE scity variance, a treatabl sandous debriz is subjec					iale of prohibitio	n in column 5	abova.	
D.	"I certify under penalty the waste complies wi	y of law that I hav 3h the treatment :	DISPOSED WITHOUT re personally examined i standards specified in 41 se certification, including	end am femilia D CFA Pan 25	ar with the was 18 Subpart D, 1	believe that the	ils and testing or I Nformation I subn	hrough knowled nilted is true, scr	ge of the wast on that electric	e to suppor nplete, I am	l inis cenification tha aware that there are
E.			TO PART 258 RESTA		CFA Part 268 n	es(actions.					
hereby co	erify that all information	in total and all as	si amemuado balaisos	omplete and	accurate, to th	best of my kno	wledge and inlore	alion.		,	·
Signature_					<u></u>				•		
Tola (CUST	Service	Ros	-	·	Dava	5/2/00	P			
• 3(15)	- WIENEY		<u>-</u> J.X.	^'	こし シャン	Date					FORM#VES-78



4904 Gridgs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder ID: Baker Hughes PMG (Baker Hughe Seperator cleaning	s PMG-Houston-OW-site)
Date: 5/9/2003	Manifest # :
CES Environmental Services, Inc. Client:	Ticket: 537/7
Phone: 7136761460	— Consignee () Wolfa Environmental Suffice (LLC
CES Environmental Services, Inc. Transporter:	
Signature	Signature
Leave CES Yard: 9.10 Arrive At Customer:	Arrive At Destination 9.740 Begin Unloading: 1:25 fm
Begin Loading:	Finish Unloading: $\frac{1}{6}\frac{30}{10}$
Finish Loading:	Leave Destination: 1740
Leave Customer:	Arrive At CES Yard: 2:25
Customer PO #:	S.S.M. CES Unload:
Gross Weight:	Ending Odometer: 161975
Tare Weight:	Begining Odometer : 16/926
Net Weight:	Total Miles: 46
	actor #: 102 102 Tote #:
Signature Janin R Lettallo T	railer#: Dox#:

CES Environmental Services, Inc.

White (Generator Return Copy)

Yellow (Transporter Copy)

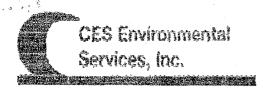
Bill Of Lading #:

63767

Fold	er IO :		er Hughee P eretor clean		r Hughae PMG-Houaton-OW-alte)					
Orig	- leni	Shipper	Provided	Short F	orm Straight Bill of Lading – Not 1	Negotiable – Domestic				
SHi	PPED	FROM								
CES	S Envi	ronme	ntal Sen	ices, li	ic. 11a) 707860					
490	4 Grig	ıgs Rd			11b)					
	٠,	TX 77	021		11c)					
(71:	3) 676	-1460			11c)					
said ca carry to goods; any tin between	amer (the v o its ususu : It is not of ne Interest en shipper i	acid camer al place of (liself a conf ed in all or a and camer (keingründerstö leilvery at sald Iract of carriaga ny of sald prop or Intermediary	ood throughous destination, e. It is mutual enty, that evi	If this as meaning any person or corporation authorized If on its route, otherwise to deliver to another carrier on by agreed, as to each carrier of all or as to any said one by service to be performed hereunder shall be subject to	rewri), marked, consigned, and destined as indicated below, which ditche in possession of the property under the contract) agrees to the route to said destination. This Bill of Lading is a receipt for an all or any portion of said route to destination, and as to each party at to all the terms and conditions contained in the applicable contract.				
to Sing	par or tire"	Billed to" pa		n whiten co		Hipper. No charges other than those contained therein may be billed imistred at the time of shipment, must be attached to the freight bill				
CONSIGNED TO:					CARRIER:					
			ental Se	,		nmental Services, Inc.				
				of Taylo	or Bayou 4904 Griggs Rd.					
		r, TX			Houston , T	X 77021 and is in proper condition for transportation according to the				
pplicat i Is "car nternio:	de reguladi Mer's or si dal Cennic	ons of the D tipper's wel sie: All Info	epariment of Ti gist." Imation require	ransportation a by Federal	. If this enipment moves between to ports by a carrier i	by water, the law requires that the Silyof Laging Smill state whether is implementing the intermodal Sale Container Act of 1992 is set				
laz	Cont	ilist Singa	Total	i ini	Description of Materials, S	pecial Marks, and Exceptions				
-	No.	Type	Guantity	Wuvoi	5.5 K					
es -	6	DM	4228		*	Bubstance, Solid, N.O.S., 9, UN3077, PG				
er a kaland		The section of the se								
allumino a secundo	er i i i Mar Nijada ya Mara ya Kara ya	dess contracto as a contracto	Mar a demonstrate of the demonstrate of the second section of the section o	Juganice control second Pic.						
din	per:_	Obb b	<u>nvironme</u>	ental Se	ervices, Inc.					
J _{er} :	-6	02	4 100	1	Signature :	Date: 05/29/a				
arri	er Ci	<u>S Env</u>	ironmen	tal Ser	vices, Inc.					
)4:1. ;	Warring to the state of	о также с парамера уда _{се} превидение инд	the Bleine and American section of a children in the contract of the contract		Signature :	inge :				
lece	iving	Facilit	y <u>Veoli</u>	a Envir	onmental Services, LLC					
Jer :	S. T.	remand upperature sources, in 14 shifte			Signature :	Date:				

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder ID:	: Baker Hughes PMG (Baker Hugh Seperator cleaning	es PMG-Houston-OV	V-site)				
Date:	5/9/2008	Manifest # :					
Client:	CES Environmental Services, Inc.	Ticket:	63767				
Phone:	7136761460		Veolia Environmental Services, LLC				
-	CES Environmental Services, In	Consignee :					
Signature		Signature					
Leave CE Arrive At	S Yard :	Arrive At Begin Un	Destinationloading:				
Begin Los			loading:				
Finish Lo	ading:	Leave De	stination:				
Leave Cu	stomer:	Arrive At CES Yard:					
Custome	r PO #:	al Hours:	CES Unload:				
Gross We		Ending C	Ndometer:				
Tare Weig	The graph of the second	Begining Odometer :					
Net Weigh	The second secon	Total Wiles:					
Iniver:	Villalta, Francis T i	ractor # : 102	Tote # :				
ignature :		Trailer#:	Box #:				
	s/Eguipment :						
um y financia sophimi u mumbiu masi manara mining i mahana ju dar	Albandur vor der der de						
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CES			TANK WAS	SH WORK	ORDER
Cont.	20	07//			702
4904 Phor	(1.00	0216		~ ~ /	. O <u>C</u>
Phor PO				Date: / _ /	//
() /oto	Ver Elforter			() / 12/	8
Trac Address:	A CANADA			Time:	
				12:16	:
Trail Or Number Dropped E	By:		-	Need By:	
Signerth 50	Se Ascencie				<u> </u>
CC ATYPE: TOTE BIN	ROLL DOOR BOX	☐ ISO CONT	AINER 🗆	DRY BULK	
TRAILER PROLL TAI	RP BOX	☐ FRAC TANK	POLY TANK	VACUU	M TRUCK
Cc artment #	Last Contained	Heel - Hazardous	Heel - Non-Haz	Drum ∕ Re	olloff
1. 1 GAS 55 POR	ATOR SOLADS	-A.		6dm	
2				5a.	
3			·		
4 **		·			
5					
CLEANING CODES	WORK PERFORMED		TANK ENTRY P	ERMIT	4.
1 Air Dry		Oxygen (19.5% -23.59	%) #1 <u>#2</u>	#3 #4	#5
2 Quick Rinse		LEL (<10%)	#1#2	#3#4	#5
3 Cold Water Rinse		CO ² (<35 ppm)	#1 #2	#3#4	#5
4 Hot Water Rinse		Toxic Vapor	#1 #2	#3 #4	#5
5 Steam Only (Per Hour)		Signature:			1984
6 Steam & Dry		Stripper Usage:			
7 Rinse, Steam & Dry					
8 Detergent Wash, Rinse & Dry		Comments:			
9 Caustic Wash & Dry			maker		•
10 Caustic Wash, Rinse & Dry		TOK.	1940		
11 Waste Water Surcharge					,
12 Solvent Wash (Diesel # Hours)					er er
13 Solvent Wash (Stripper)					
14 Exterior Tractor Wash					
15 Exterior Trailer Wash (w/o Internal)					
16 Exterior Trailer Wash (with Internal)		Authorized Additi	onal Sondoos		
17 Exterior Acid Brite Wash	2 men 9.25 hrs	Additionzed Additi	orial Services.	·	
18 Hand Labor (# Men / # Hours) 19 Hydroblaster (# Hours)	I men 9.25 his				
19 Hydroblaster (# Hours)20 Solvent Wash (Green Stripper)			,		- No
21 Passivation	, , , , , , , , , , , , , , , , , , ,	<u></u>	<u> </u>		
Hose Cleaning		-	***************************************		
Pump Cleaning		ÇES Environmental Servi	ces, Inc., Cleaning Division, n	nakes no guarantees with r	respect to the
		thoroughness of the tank	washing procedure or the total	al elimination of interior res	sidues and/or
AN THE	melo" 5/6/1/2		the equipment was improperly	y cleaned, resulting in dam	nage or loss.
Cleaned By: Bake SACK +	Date	CES Environmental Se damages of	rvices, Inc., Cleaning Division losses of equipment and/or r	i, is in no manner responsi materials left in their yard.	ble for any
Inspected By:	Date				* /
		Print Name:		Date	

Signature:

CONFINED SPACE ENTRY PERMIT

(TO BE COMPLETED BY THE ENTRY SUPERVISOR)

SECTION A: GENERAL INFORMATION (PLEASE PRINT)

1. Description of the Confined Space: 63 5 page	
2. Description of Work to be Performed:	
	8: cv am/pm
5. Date Expires: 5 /1 / 07 6. Time Expire	s:am/pm
7. Attendant: 5 8.Entry Supe	ervisor: 562
SECTION B: CHECKLIST FOR ISOLATION AND PREVENTION (Circle the correct answer for each question).	UNAUTHORIZED ACCESS
1. Are external barriers in place?	YES NO N/A
2. Has mechanical lockout/tagout been completed?	VES NO N/A
3. Has electrical lockout/tagout been completed?	YES NO N/A
4. Have other De-energizing steps been completed? If so, describe:	YES NO N/A
5. Have lines/pipes been disconnected?	YES NO N/A
6. Have lines/pipes been blocked?	YES NO N/A
7. Have lines/pipes been capped?	YES NO N/A
8. Have barricades been set up?	YES NO N/A
9. Have warning signs been placed?	YES NO N/A
10. Any possible overhead falling debris	YES NO N/A
Report Unauthorized Entry to: M. Misu	
Phone: (P/3) 174-11460	
SECTION C: PRE-ENTRY CHECKLIST (Check or	fill in the correct answers).
1. Purging: Were lines/pipes purged?	YES [] NO [] N/A
If so, what method was used? [] Nitrogen [] Ste [Other (Specify):	am [] Water
2. VENTILATION: Is forced ventilation being mainta	
3. ATMOSPHERIC GAS TESTS PERFORMED	BY: JAM

TESTER INFORMATION	ATMOSPHERIC HAZARD TESTED	ACCEPTABLE RANGE OF HAZARD	ACTUA READII (Record	NG .	ACCEPTABL One)	•
LI CH	Oxygen Content (% O2)	19.5% - 23.5%	20)	%	WES	NO
TIME: S.or	Combustible Gas (% LEL)	0% - 10%	0	%	YES	NO
SIGNATURE:	Other:(Specify):	PEL= ppm	0	ppm	YES	NO

CAUTION: Toxic or flammable gases or vapors may stratify in the confined space. Be sure to test at various levels and locations within the confined space. Always check the oxygen content first.

4. SPECIFIC HAZARDOUS TASKS: Certain tasks performed in confined spaces greatly increating the risks to Entrants. Check all tasks to be performed.	ase
[] Painting or Solvent-Cleaning [] Cleaning/Sweeping/Vacuuming [] OTHER	
(explain):	
5. RESCUE PROCEDURE:	
RESCUE PERSONNEL: Names: Phone: 7/3 - 474/46 - Fire Dept. Ambulance Hospital Other:	
6. SPECIAL EQUIPMENT NEEDED (Check):	
Air-Purifying Respirators Air-Supplying Respirators Air-Supplying Respirators with Escape Bottle SCBA or Supplied Air (for rescue personnel)	
Safety Harnesses	
Lifelines Hoisting Apparatus Communications Equipment: Verba	
Temporary Lighting Non-Sparking Tools	
[] Protective Clothing:	
Permit and Checklists Prepared By:	
Approved By (Unit Supervisor):	

CONFINED SPACE PERSONNEL ENTRY LOG (PLEASE PRINT)

Description of the Confined Entry Supervisor:	Space: _	A3 10	-/ 5	Tro-2	12	
Entry Supervisor:			_ Date:_	5_1_1	19	
Attendant(s):						
ENTRANT'S NAME	TIME IN	TIME OUT	TIME IN	TIME OUT	TIME	TIME OUT
Melin E.	8:30					
		,				1.4.
			·			
					,	
		·····				

PERIODIC ATMOSPHERIC GAS TEST RESULTS

Description of the Confined Space:_____

TESTER INFORMATION	ATMOSPHERIC HAZARD	ACCEPTABLE	ACTUAL		BLE? (Check
	TESTED	RANGE OF HAZARD	READING (RECORD)	One) YES	NO
Date: / /	Oxygen Content (% O2)	19.5%-23.5%	%	YES	NO
Time:	Combustible Gas (% LEL)	0%-10%	%	YES	NO
Signature:	Other (Specify):	PEL = ppm	ppm	YES	NO
Date:	Oxygen Content (% O2)	19.5%-23.5%	%	YES	NO
Time:	Combustible Gas (% LEL)	0%-10%	%	YES	NO
Signature:	Other (Specify):	PEL = ppm	ppm	YES	NO
Date:	Oxygen Content (% O2)	19.5%-23.5%	%	YES	NO
Time:	Combustible Gas (% LEL)	0%-10%	%	YES	NO
Signature:	Other (Specify):	PEL = ppm	ppm	YES	NO
Date:	Oxygen Content (% O2)	19.5%-23.5%	%	YES	NO
Time:	Combustible Gas (% LEL)	0%-10%	%	YES	NO
Signature:	Other (Specify):	PEL = ppm	ppm	YES	NO
Date:	Oxygen Content (% O2)	19.5%-23.5%	%	YES	NO
Time:	Combustible Gas	0%-10%	%	YES	NO
Signature:	Other (Specify):	PEL = ppm	ppm	YES	NO

NOTE: RETAIN WITH THE CONFINED SPACE ENTRY PERMIT FOR A MINIMUM OF 5 YEARS.

RECORD MONITORING RESULTS AT LEAST EVERY TWO HOURS.

Mercury Environmental Services, Inc.

6913 HWY 225, Deer Park, TX 77536 Phone: (281)-476-4534 Fax: (281)-476-4406

CES Environmental Services

4904 Griggs Rd Houston, TX 77021 Phone: 7134175737

(713) 676-1676

Attn:

Gary Brauckman

- CERTIFICATE OF RESULTS -

MES Lab#:

8040272

Client Sample ID:

Separator Residue 5003

Extended ID:

Mercury

Baker Hughs / PO# 0408-48

Sample Collect Date: 4/15/2008 @ 9:20:00 AM

Sample Type:

Grab

4/18/2008 / 1:56 AM

Sample Receipt Date: 4/15/2008 @ 10:00:00 AM

Test Group / Method Analyst: TFR TCLP Benzene Date / Time Method: SW-846 8260B MDL RL Result Units 4/17/2008 / 9:16 PM Benzene 0.005 0.5 H 117 mg/L **TCLP Mercury** Analyst: TRAHM Date / Time Method: SW-846 7470A MDL RL Result Units

0.2

Flags: H; Exceeds "High Limit" L: Below "Low Limit" RL=regulatory limit

0.0004

Holland D. Gilmore, Laboratory Manager

Friday, April 18, 2008

mg/L

Date

0.0005

Report Date: 18-Apr-08

8040303

MERCURY ENVIRONMENTAL SERVICES QA/QC REPORT

MES

SURROGATE SPIKE RECOVERY FOR VOLATILES	% REC
Dibromofluoromethane Toluene-d8 4-Bromofluorobenzene	101.0 103.8 91.8

ANALYTE	MB mg/L	LCS %REC	LCSD %REC	RPD	CCB mg/L	CCV MS %REC %R		MSD C %REC RPD	
Mercury	< 0.0002	101.0	97.5	3.53	< 0.0002	102.0			

Key to QA Abbreviations

MS=Matrix Spike RPD=Relative Percent Deviation LCS=Laboratory Control Standard CCB=Continuing Calibration Blank MDL=Minimum Detection Limit

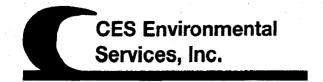
MSD=Matrix Spike Duplicate MB=Method Blank CCV=Continuing Calibration Verification %Rec=Percent Recovery RL=Regulatory Limit

Signature:

Holland D. Gilmore / Laboratory Director

October 3, 2006

COMPANY NAME: (BILL TO:) CFS ENVIRONMENTAL					_	MES °			CHAIN OF CUSTODY			1-800-771-4MES (281) 476-4534	
COMPANY ADDRESS: 4904 GRUCIAS ROAD				-	Mercury Environmental Services 6913 Hwy. 225 • Deer Park, TX 77536						Fax (281)-476-4406		
CONTACT PERSON'S NAME: GALY BRANKMAN					PARAMETERS FOR ANALYSIS REMARKS								
CONTACT PERSON'S PHONE: (213)676-1460 FAX #: (213)676-1676				- 3	\$	3		/, /		AINERS	PUSH 24 KL		
2 YOUR PROJECT NO. YOUR P.C						Marin	//			NUMBER OF CONTAINERS PRESERVATIONS	DETECTION LIMITS SPECIAL LIMITS REQUIRED		
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8					Request Lab To Dispose Of All Sample Remainders								
Form I MES - CCR			₹ .		(Signature) _						(Date)		



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Fax

CES Environmental Service	S
4904 Griggs Road	
Houston, TX 77021	

Office: 713-676-1460 713-676-1676 Fax:

To: Walt Gary Brauckman From: 713-417-5737 Company: Veolia Cell:

Fax: 281-427-5367

Date: 8-12-08 Pages:

Notes:	Recent Analy 5,3
	Let me know AIAM,
	To we can get you paid
	Let me know ASAPP So we can get youfait n my customer snowiced
,	

Baker Hughes PMG (Baker Hughes PMG Houston (Dil Center (OUV+), Separator Cleaning

	(attach copy of disposal ticket, analytical and manifest)
	RT: <u>U13396</u> Date: 7/3/2008 X: Drum Bulk Manifest: 004018281JJK Line: OI Profile: PTADSSX03 Customer: <u>CES Environmental Services</u> W1P: 707860 OES Billing Location: <u>BAYDWN, TX</u>
Dru	Surcharge or Pricing Adjustment Information m #1 -> 308 lbs × 0.00712 concentration = 2.19 lbs 2.19 lbs × \$ 1545 >> # 3,383.55 Mercury Surchard
Drum	1#2-352 165 × 0.00712 the contraction = 2.00 165 2.50 165 × \$ 1545 > #3,862.50 Mercury Surcharge
	Initiated by: Aculty Conclus Date: $\frac{0.7/03/2008}{}$
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	Action Office/TSR notification date:
	Office/TSR notification date: □ email □ phone Pricing Entered by:

Bakur Hughes

Job # 65230 - need bill - Alands billed in System

Invoir # 66887 - wents invoice for additional Disp. In

45985 - will there be more Charges

Cadit Mino # 47429 - wents Invoice?

Waiting on Disposal Invoice

Vaitoing on Disporal Involce Kinder Morgan / Laredo From April - (didn't findfolder)?

Julie 281 230-7116



5800 V

Page 1 of 1

CUSTOMER INVOICE						
INVOICE DATE INVOICE NUMBER						
06/20/2008 814818814						
DUE DATE IS 10 DAYS FROM INVOICE DATE						

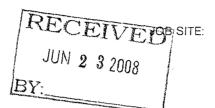
For Billing Inquiries

Call CARRIE VILLEMEZ at 1(281) 427-4099

Customer No. 466575

BILL TO: CES ENVIRONMENTAL SVCS, INC

4904 GRIGGS RD HOUSTON, TX 77021 MATT BOWMAN



Generator No. 471296
CES ENVIRONMENTAL SVCS, INC. 4904 GRIGGS ROAD
HOUSTON, TX 77021
MATT BOWMAN

MANIFEST NUMBERS: A 004018281JJK

CUSTO	MER P.O. NUMBER SERVICE DATE RANGE				TERR.
{none}	06/02/2008				T60
	DESCRIPTION	UOM	QTY	UNIT PRICE	EXTENSION
707860	SEPARATOR SLUDGE FROM NATURAL GAS PIP PTA	LB	660.00	\$1.80	\$1,188.00
Dsp.Fee	RCRA HAZARDOUS SOLIDS	TON	0.33	\$16.00	\$5.28
Trans.	DROP FEE	DRF0	1.00	\$25.00	\$25.00
Misc.	ENERGY & SECURITY SURCHARGE	PERCNT	1,213.00	\$0.11	\$133.43
	ENT NOTES FOR MANIFEST 004018281JJK: CT # DCV083321				
				9-2-08	
CE	rendugus-pmb) rendugus-pmb) rendugus-pmb)				
1 ps 41 5 l	poiator slung			J. J. O. T.	
				TOTAL	\$1,351.7°

Veolia ES Technical Solutions LLC is permitted for and has capacity to accept waste listed above in container quantities.

ALL PAST DUE AMOUNTS WILL BEAR INTEREST AT 1.5% PER MONTH OR THE MAXIMUM RATE ALLOWED BY LAW, WHICHEVER IS LESS.

CUSTOMER COPY

PLEASE REMIT TO: PO BOX 73709, CHICAGO, IL 60673-7709

Daver Hoghes Amo Jefa/2401 DP-002 (cleanel 5-2-07) Dispessal 660165 X 2.2016 Transportation lea-25.00 Knergy i Security Surchasse len 133.43 Analyis 7-22-08. TOUP/TOTAl Mencary 2000 X 195=39000 (Note our cost 100 X 2 7200 Jost - 65230 (6-2-07) FJC 37-5 24500 A-2433

CONVERTED

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4829

Plea	ise p	orint or type. (Form designed for use on elite (12-pitch) typewriter.)				Approved, OMB No. 2	050-0039
1	UN V	WASTE MANIFEST	Emergency Response Phone (713) 6/6-1460	4. Manifest T	401	8281 J J	IK
	190*	4 Griggs Road 49	<u>menator's Site Address (#different h</u> 104 Griggs Rd 104 Griggs Rd	an mailing address	s)		
	•	#ston, TX 77021 Ho (713) 676-1460 herator's Phone:	ouston , TX 77021 (713) 676-:	L460			.
		Canapaderi Company Namel Services, Irac.	State ID 30900	U.S. KRAJON	18950-	461	
	7. Ti	Fransporter 2 Company Name		U.S. EPA ID N	umber		
		Transporter 2 Company Name Ve Sia ESTechical Solutions hh Designated Engille Home and Site Address	0	11/5/	208	063136	9
	1840 1840	Designated English Name and Ste Address y 73, 3.5 miles West of Taylor Bayou	State ID 50212	U.S. EPA ID N	lumber		•
	ort	t Arthur TX, 77640 (409) 736-2821		TXD0	00838	895	
		gb. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,	10. Containers	11. Total	12. Unit		
	9a. HM	and Packing Group (if any))	No. Type	Quantity	Wt./Vol.	13. Waste Codes	3
GENERATOR -	A	Hopenvironmentally Hazardous Substance, Solid, IN,O.S., 9, UN3077, PG III,(Mercury)		950	ř	3013403H ; 3063, (3016	
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	145	Special Handling landers and Addition (high series PMG-Houston-OW-site) Seperator cleaning	ŒS	Job # - 6523	Đ		
	iis)	11c) 707860 1 PTA DOS X 03 11b) 11c) PC O X (C) # DC V 08 332 1		iid)			
	15.	GENERATOR'S/OFFEROR'S/CERTIFICATION: I hereby declare that the contents of this consignment are marked and labeled/placarded, and are in all respects in proper condition for transport according to applicab	le international an national governr	e by the proper sh nental regulations.	ipping name If export shi	, and are classified, packa ipment and I am the Prima	aged, ary
		Exporter, I certify that the contents of this consignment conform to the terms of the attached EPAAcknowled I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity general	gment of Consent. tor) or (b) (if I am a small quantity ge	enerator) is true.			
	Gen	nerator's/Offeror's Printed/Typed Name Signal				Month Day	Year
1	16. 1	International Shipments	an		· 	0 00	00
INT'L		Import to U.S. Export from U.S ensporter signature (for exports only):	Port of entry/exit: Date leaving U.S.:				
TER	,	Transporter Acknowledgment of Receipt of Materials asporter 1 Printed/Typed Name Signat	6001	1		Month, Day	Voca
TRANSPORT	K	Edent Hick wars	Kerel Klie	long		Month, Day 106 07	Year - 108
RAN	Tran	nsporter 2 frinted/Typed Name Signa	On allen and	(0)	1/1	Month Day	Year
1	18.4	Discrepancy	au and		were	- LO UA	00
	18a	a. Discrepancy Indication Space Quantity Type	Residue	Partial Re	jection	Full Rej	ection
	<u> </u>		Manifest Reference Number:		N		······································
E	18b.	o. Alternate Facility (or Generator)		U.S. EPA ID	Number		
FAC		cility's Phone:					
DESIGNATED FACILITY		:. Signature of Alternate Facility (or Generator)				Month Da	y Year
SIGN	19.	Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, a	and recycling systems)				_ <u></u> _
E C	1.	HO40 2. 3.		4.			
		Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest	st except as noted in Item, 18a				
\prod	Prin	nted/Typied Name Signa	true de la la la la la la la la la la la la la	00/2)	Month Day	y Year
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Weights of Loads Received as of 6/13/2008

RECEIPT NUMBER	DATE RECEIVED	GENERATOR	PROFILE	WEIGHT	SIZE	LOAD TYPE	PCB DATA NEEDED
613396-01	QT	<i>y</i> : 2					
613396-01-000	6/13/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	308	55	VAN	No
613396-01-000	6/13/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	352	55	VAN	No

Weights of Loads Received as of 6/13/2008

RECEIPT NUMBER	DATE RECEIVED	GENERATOR	PROFILE	WEIGHT	SIZE	LOAD TYPE	PCB DATA NEEDED
613396-01	QTY	· 2					
613396-01-000	6/13/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	308	55	VAN	No
613396-01-000	6/13/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	352	55	VAN	No

Ple	ease		ned for use on elite (12-pitch)							m Approved	. OMB No.	2050-003
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		-Generator's Name and Mailing 104 Griggs Road	<u>Address</u>	State ID:	30900	Generator's Site Address 4904 Griggs Rd	ss (if different th	an mailing addre	ess)	-		
	Ho	ouston, TX 77021	76-1 46 0			Houston , TX 770)21 (713) 676-1	1460				
		enerator's Phone: Transporter:1 Company Name				State ID :		U.S. EPAJD	Number 5/)461		
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	13.	marked and labeled/placarde Exporter, I certify that the cor	S CERTIFICATION: I hereby dec ed, and are in all respects in prope ntents of this consignment conform ization statement identified in 40 C	r condition for transport acc to the terms of the attache	cording to appliced EPA Acknow	cable international and na ledgment of Consent.	ational governme	ental regulations.	If export sh	ipment and I a	am the Prima	ary
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ESIGN		Hazardous Waste Report Mana	gement Method Codes (i.e., code	s for hazardous waste trea	tment, disposal	and recycling systems)						
	1.		2.	•	3.			4.				
		Designated Facility Owner or O	perator: Certification of receipt of I	nazardous materials covere			m 18a		•	B.La.	th D=	Voas
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TECHNICAL SOLUTIONS NORTH AMERICA

Convert Waste to Product **Electronics Recycling** Computers and Electronics Mercury Compounds **Batteries** Power Distribution Equipment Lamp and Bulb

Emergency Response 24/7 Fuels Blending Household Hazardous Waste Incineration

RCRA, TSCA, CERCLA Nonhazardous

Internet Services

Web-based Waste Profiling, Invoicing, and Reporting Laboratory Chemical Services

. Lab Packing Using Computerized System Chemical Inventory

Equipment Decontamination Low-Level Radioactive Waste Medical Waste Services

On-Site Services

Reactive Chemicals Management

Remote Opening Specialized Packaging and

Transport

High Hazard Chemicals Recycling and Recovery

> Acids, Caustics and Metal Bearing Sludges

Solvents and Thinners **Precious Metals**

Remediation

Specialty Services

Unknown Drum Identification Cylinder Sampling, Identification and Disposal

Chemical Moving Services Consumer Commodity Disposal

Stabilization and Landfill **Customized Training Courses**

Transportation

FAX COVERSHEET

FAX NUMBER:

KELLEY BOWYER

Kelley.bowyer@veolizes.com

OMPANY:

FROM:

VEOLIA ES TECHNICAL SOLUTIONS

FAX NUMBÉR: -

281,427.5367

THIS MESSAGE IS INTENDED ONLY FOR THE USE OF THE INDIVIDUAL OR ENTITY TO WHICH IT IS ADDRESSED, AND MAY CONTAIN INFORMATION THAT IS PRIVILEGED OR CONFIDENTIAL.

If the reader of this message is not the intended recipient, or the employee or agent responsible for delivering the message to the intended recipient, you are notified that any dissemination or distribution of this communication is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone, and return the original message to us by mail. Thank You.

MESSAGE:

Vestia 26 Technical Salutions, C.L.C. 1800 5. Highwey 146, 62/2000, TX 77520 tel: 261.427.4099 - fay: 281.427 6367 www.VeoballS.com

Villa la ser il Alaisi

Mmini Mil EPAHO071000072



February 25, 2008

Gary Brauckman

CES ENVIRONMENTAL SVCS, INC. 3901 TRAILMOBILE DR. HOUSTON, TX 77013

Veolia Environmental Services is pleased to present the following proposal for your review and consideration. Veolia Environmental Services will provide transportation and disposal of the waste materials that you have at your HOUSTON, TX facility. Veolia Environmental Services will transport the material to the listed disposal facilities through our transfer facility located in Port Arthur, TX. Veolia Environmental Services will provide these services according to the enclosed price schedule. All pricing is based on unit costs. The total project estimate may vary depending on the actual quantities. Veolia Environmental Services based our understanding of the scope of work as presented by CES ENVIRONMENTAL SVCS, INC.; the following is a summary of the proposed Veolia Environmental Services products and services:

If this proposal is acceptable to you, please acknowledge your acceptance by signing the Service Agreement and the Acceptance and Authorization to Proceed Letter and returning both to our office (Veolia Environmental Services, 1800 South Highway 146, Baytown, TX 77520) to the attention of Debbie Moore. To expedite scheduling, you may fax a signed copy to 281/427-5367, and then forward the originals. If it is the procedure of CES ENVIRONMENTAL SVCS, INC. to issue a Purchase Order for the work to be performed, please forward the PO with the original paperwork to our office.

All work performed will be in strict compliance with all federal, state and local regulations and laws.

The attached pricing is an <u>estimate</u> only. This estimate is valid for thirty (30) days. If you require additional time for evaluation or have any questions regarding the above, please feel free to call.

Thank you for considering Veolia Environmental Services for your disposal service requirements. If you have any questions or if you would like to schedule your material please contact your Customer Service Representative, Kelley Bowyer at (281) 425-7154 or (800) 624-9302. In all correspondence regarding this quotation, please refer to Veolia Environmental Services Reference Number: Q556001564.

Sincerely,

Veolia Er	nvironmental S	Services		Acceptanc	e Autho	rization to	Proceed	: L .
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SERVICES AGREEMENT

This Services Agreement (Agreement), which includes any exhibits attached to it, is made as of the date shown below between <u>CES ENVIRONMENTAL SVCS. INC.</u>, with offices at <u>3901 TRAILMOBILE DR.</u>, <u>HOUSTON</u>, <u>TX 77013</u> ("you", "your") and VEOLIA Environmental Services, L.L.C. ("we", "us", our").

SERVICES PROVIDED

We will provide you with analytical, collection, management, transportation, disposal and/or recycling services for your waste materials ("Waste Material(s)") described in Waste Profile Sheets ("Profile Sheet(s)"). In addition, we agree that, when you seek the services of a company affiliated with us, we will arrange for that affiliated company to provide those services under the terms and conditions of this Agreement, so long as the affiliated company agrees to be bound by those same terms and conditions. You warrant that the Profile Sheet will contain a true and correct description of your Waste Material and that such Waste Material will conform to this description. In addition, Contractor agrees that, when Customer seeks the services of a company affiliated with Contractor, Contractor will arrange for that affiliated company to provide those services under the terms and conditions of this Agreement, so long as the affiliated company agrees to be bound by those same terms and conditions. You authorize us to make changes on your behalf in regards to transporters used to perform the Services, including adding or changing transporters listed on manifests. If you maintain an approved transporter list, we shall make such changes by choosing only transporters from that list, which is hereby attached as Exhibit XX.

If your Waste Material does not conform to the descriptions in the Profile Sheet ("non-conforming waste"), we can, at our option, return it to you or require you to remove and dispose of the non-conforming waste at your expense, and reimburse us for any expenses we have incurred. In the event we perform services on your premises, you will provide us with a safe workplace, and if we request that work areas be secured, you will be solely responsible for securing such work areas and for preventing anyone other than our personnel from entering the designated work areas.

2. INDEMNIFICATION

We agree to indemnify, defend and save you harmless from and against any and all liability which you may be responsible for or pay out as a result of bodily injuries (including death), property damage, or any violation or alleged violation of law, to the extent caused by our breach of this Agreement or any negligent act, negligent omission or willful misconduct of us or our employees, which occurs (1) during the management, collection or transportation of your Waste Materials, or (2) as a result of the disposal of your Waste Materials, in a facility owned by us or our affiliated companies, provided that our indemnification obligations will not apply to occurrences involving non-conforming waste.

You agree to indemnify, defend and save us harmless from and against any and all liability which we may be responsible for or pay out as a result of bodily injuries (including death), property damage, or any violation or alleged violation of law to the extent caused by your breach of this Agreement or by any negligent act, negligent omission or willful misconduct of you or your employees in the performance of this Agreement.

3. FEES

You agree to pay us the fees set forth in Exhibit A in accordance with the payment terms of our invoice. You agree to pay interest on any past due amounts at 1-1/2% per month or the maximum rate allowed by law, whichever is less. We may increase our fees from time to time to reflect changes in regulations, taxes, the CPI, disposal fees and fuel prices, plus a reasonable margin. Subject to your approval, the fees may be adjusted for other reasons. We will notify you in writing of fee increases before they go into effect. You can accept fee increases verbally, in writing or by your actions, such as your request for services under this Agreement after being notified of a fee increase.

4. TERM

PATRICE STATE OF THE STATE OF T

The term of this Agreement will be for one year from the date below, and will be automatically renewed for successive one-year terms. Either of us may terminate the Agreement by giving the other 30 days' written notice of termination.

5. MISCELLANEOUS

This Agreement will be governed by the laws of the state in which services are performed, and is binding on the successors and assigns of both of us. The indemnification made by each of us will survive termination of this Agreement. Both parties expressly stipulate that, to the extent allowed by law, any documents contemplated pursuant to this Agreement may be executed and become effective by affixing an electronic signature in the appropriate location and transmitting such electronically signed document to the other party. Such electronic signature shall be deemed to be an original signature and any document bearing an electronic signature shall be deemed to be a valid document bearing a signature affixed by hand.

We will be entitled to recover our reasonable anomeys' fees and court costs in enforcing this Agreement. This Agreement supersedes any prior Agreements between us for locations and services covered by this Agreement. In the event of a conflict between the terms and conditions appearing on your purchase orders or other form order documents, this service agreement shall govern.

IN NO EVENT SHALL EITHER PARTY BE RESPONSIBLE TO THE OTHER FOR CONSEQUENTIAL, INCIDENTAL, INDIRECT, SPECIAL OR PUNITIVE DAMAGES IN CONNECTION WITH THIS AGREEMENT, WHETHER BASED IN CONTRACT, TORT, STRICT LIABILITY, STATUTE OR OTHERWISE.

IN WITNESS WHEREOF, this Agreement has been signed by the authorized representatives of the parties.

A CONTRACTOR

CUSTOMER	3-61	version of the	VEOLIA	ENVIRONMENTAL	SEDVICES 1 I.C.	
	B		,5=0X	ENVIRONMENTAL	SERVICES, L.L.C.	
Signature:	Date	Maries 1	Signature		Date:	A supply again
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A CONTRACT LA CONTRACTOR

Page 01



MANIFEST FROM:

CES ENVIRONMENTAL SVCS, INC. 3901 TRAILMOBILE DR.

RETURN MANIFEST TO: *** Same Address *** CERTIFICATE TO:

*** Same Address ***

HOUSTON, TX 77013

CONTACT: MATT BOWMAN

QUOTE DATE:

02/25/2008

TERRITORY:

T60

PHONE: (713) 826-1329

FAX: (713) 676-1676

SALES REP:

STEPHEN FRANKLIN

ine Service Description	Quantity	Price	Unit	Extension
Waste Stream: SEPARATOR SLUDGE FROM NATURAL GAS PIPELI	2.00	200.00	EA	\$400.00
Technology: Incineration-thermal destruct.			 	1
Facility: VEOLIA ES TECHNICAL SOLUTIONS		-		
UOM/Container: MINIMUM PRICE				
Miscellaneous: DROP FEE	2.00	25.00	EACH	\$50.0
\$25 Drop fee per drum brought to Baytown yard, not to exce		1	}	
\$650 maximum.				

All ONYX Terms and Conditions described in the previous pages will apply.

EPAHO071000075

Baker Petrol tea Equistar
Tank Commont + Cot on

Dan Bowman

From: Thompson, Mike [Michael.Thompson2@bakerpetrolite.com]

Sent: Friday, January 18, 2008 3:22 PM

To: Dan Bowman

Subject: FW: Contact at Equistar Channelview East Plant to schedule 2000 gal tank pick-up

Dan-

Sorry for the incorrect email address on the initial try:

3 things we discussed on the phone that I want to communicate to you:

1) Contact info for James Sullivan to schedule the tank pick-up at Equistar is listed below...

2) PO# to charge tank pick-up to ->> 550511100-4236

3) I'd like a listing of all of the tanks you are storing for us. I have a coworker who is looking for a 1000-1400 gal tank to replace an old leaking tank at one of her accounts. I'm also looking for something in the 600-1000 gal range with a small footprint (which means it has to be vertical) to replace a tote we're currently using as a feed tank in another application at Equistar.

Thanks,

Mike Thompson

Senior Account Manager BAKER PETROLITE

Office: 281-476-1600 Mobile: 713-201-6137

This message is intended exclusively for the individual or entity to which it is addressed. This communication may contain information that is proprietary, privileged or confidential or otherwise legally exempt from disclosure. If you are not the named addressee, or have been inadvertently and erroneously referenced in the address line you are not authorized to read, print, retain, copy or disseminate this message or any part of it. If you have received this message in error, please notify the sender immediately by e-mail and delete all copies of the message.

From: Thompson, Mike

Sent: Friday, January 18, 2008 2:57 PM **To:** 'dan.bowman@cesenvironmental.com'

Cc: Sullivan, James J

Subject: Contact at Equistar Channelview East Plant to schedule 2000 gal tank pick-up

Dan-

As we discussed earlier on the phone, please contact James Sullivan at Equistar Channelview a couple of days in advance of when you want to pick-up the 2000 gal tank that is no longer needed in the MTBE plant. His office phone number is (281) 452-8357. He'll contact the appropriate maintenance folks to

Atlantic Indistrial (Atlantic Houston)

Drims



COPY

Invoice

Date	Invoice #
1/26/2008	41916

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

						-
		P.O. No.		Terms	Pr	oject
				Net 30		
Quantity	Description			Manifest #	Rate	Amount
	01/16/08					
3	Recycling of hydrocarbon and water mixto	ure @ \$40.00 per drum		233574	40.00	120.00
	01/24/08					
3	Recycling of hydrocarbon and water mixto	ure @ \$40.00 per drum		197125	40.00	120.00
9						
·						
				·		
	CES job #57459,57460					
We apprecia	ate your business!		Su	ıbtotal		\$240.00
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%, to		Sa	iles Tax (8.2	25%)	\$0.00
	zed contract.		To	otal		\$240.00



Atlantic Industrial Services, Inc. Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services Visit Our Website @ www.usedoil.com

Used Product Shipping Paper

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	L	Destined for reuse as a fuel product), 3, UN1993 III	ļ	_		3	Do 4	1000	<u> </u>	4		-	(800) 256-9900 FED. EPA I.D. # I	KSD 006227276
X	b	Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III								1			SHREVEPORT, 2740 VALLEYVIE (800) 256-9900	LA 71108 W DR.
X	С	***Residue Last Contained***Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III											FED. EPA I.D. # L TECQ REGISTRA	ATION #A8528
Х	d	RQ, Environmentally Hazardous Substance, liquid, N.O.S. (Ethylene Glycol 50%), 9, UN3082, III ***For Bulk Shipment Only***					I	1,					JACKSON, MS 990 COMMERCE (800) 256-9900 FED. EPA I.D. # N	
	е	Used Oil – flashpoint greater than 200 F			1	100	T	1 1					ELSA, TX 78543 500 E. EDINBURG (800) 256-9900	G AVE.
	f	Non-Terne Plated Used Oil Filters		Y Y	1		1	$V \subset$					FED. EPA I.D. # T TECQ # A85692	XR 000042838
	g	Non-Hazardous Used Antifreeze/Coolant				N	(Samuel				SAN ANTONIO, 434 A RIVERSIDE (800) 256-9900	DR.
	h.	On-Specification Used Oil ***For Outbound Product Only***	1		2000	ļ.,,						1_	FED. EPA I.D. # T TECO REGISTRA SAN ANTONIO,	
	i.		S. Sandara		i i i i i i i i i i i i i i i i i i i				*			-	11626 OLD CORF (800) 256-9900 FED. EPA I.D. # T	PUS CHRISTI ROA
		nt: Payment due upon receipt of invoice. A service cha			onth	☐ C.C		Bill Cust		Total Due			TCEQ REGISTRA	TION # A85827
		num) will be charged on balances over 30 days past du subject to a minimum service charge of \$1.50 per mo			it	Cas		Bill To Addre	ss:	Duc		0	BATON ROUGE 10338 MAMMOTH	LA 70814
sha	ll bec	ome necessary to the herein above described sums, o	r any pa	art thereof		☐ Visa							(800) 256-9900 FED. EPA I.D. # L	
pui	chase	er agrees to pay all costs thereof, including reasonable	attorne	y's fees.	.7	Mas	sterCard EX						HOUSTON, TX 7	4
15.	Specia	l Handling Instructions and Additional Information					:					7	11953 FM 529 (800) 256-9900 FED. EPA LD. # T.	1.
		IN CASE OF EM						900					FED. EPA LD. # T. TCEQ REGISTRA	XR 000059303 ITION # A85839
		Emęrgency	Resp	onse	Guide	ebook	#128							
16.	Gener	ators Certification											***	
		eclare that every effort will be made to collect used oil, used ar order to maintain the status of each of the used product strear												
		ndition for transport by highway or railroad according to applica				•			ely described	and are at	an respects in			
		nt that this material is found to be hazardous waste, I accept th s, including any contamination by commingling. Unless I am ex												
		ped Name Signature						Date		or galasi		1		- 1 × 1
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18	Design	lated Facility Owner/Operator Acknowledgement of Receipt of N	Materials		The state of the s	and the same of th	sagrandi. Mga sa		€s= → ()	<u> </u>				
		ped Name Signature	(*)		$\overline{\cap}$		7 86	Date ;	A 20 -	()B				
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18.	Discre	pancy Indication Space for Designated Facility												
19.	fank #	material was unloaded at designated facility		20. Es	stimated of	gallons rece	eived by d	esignated fa	cility					
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19. Tank # material was unloaded at designated facility

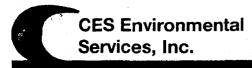
Atlantic Industrial Services, Inc.

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services
Visit Our Website @ www.usedoil.com

Visit Our Website @ www.usedoil.com Used Product Shipping Paper 1. Generator/Shipper Name Visit Our Website @ www.usedoil.com Used Product Shipping Paper True 2. EPA Identification Number	uck # ()75>/)
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(OMACII Forc) Public Collection Facility Trai	iler#
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7. Transporter Name (If AIS select appropriate box) 8. EPA Identification Number	(inches) =Gal
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10. Designated Facility Name (If AIS select appropriate box) 11. EPA Identification Number	-
$/ \searrow /$	
12. Designated Facility Address City County State Zip Code	
1161	ITTLE ROCK, AR 72117 10 MAYBELLINE DR.
13. AIS Driver Field Screening Signature Combustible Gas/Haid-Que Screening Chior-D-Tect (if applicable) (800 FED	0) 256-9900 D. EPA I.D. # ARR 00000993
U VAN	I BUREN, AR 72956 1-A SOUTH 28TH STREET
Generation Type Containers (800)) 256-9900). EPA I.D. # ARR 000014019
	ISAS CITY, KS 66118
X a Flammaole Liquids, N.O.S. (contains perioleum distillates (800)	Central Ave 0) 256-9900 0. EPA I.D. # KSD 984985200
	REVEPORT, LA 71108
mixed with water destined for recycling), 3, NA1993, III	0 VALLEYVIEW DR. 0) 256-9900 0. EPA I.D. # LAD 985210277
(contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III	Q REGISTRATION #A8528
X d RQ, Environmentally Hazardous Substance, liquid, N.O.S. (Ethylene Glycol 50%), 9, UN3082, III (800)	KSON, MS 39225 COMMERCE 0) 256-9900
1 of Burk Griphien Chry). EPA I.D. # MSD 985969690 (A,TX 78543
e Used Oil – flashpoint greater than 200 F	E. EDINBURG AVE. 1) 256-9900
f Non-Terne Plated Used Oil Filters	Ó EPA I.D. # TXR 000042838 Q # A85692
9 Non-Hazardous Used Antifreeze/Coolant 434 / (800)	ANTONIO, TX 78210 A RIVERSIDE DR. 0) 256-9900
h, On-Specification Used Oil FED.	Ć EPA I.D. #TXD 988066668 Q REGISTRATION #A8509
For Outbound Product Only	ANTONIO, TX 78223
	6 OLD CORPUS CHRISTI ROAI)) 256-9900). EPA ID # TRX 000057648
Important: Payment due upon receipt of invoice. A service charge of 1% per month	Q REGISTRATION #A85827
(18% annum) will be charged on balances over 30 days past due. All past due	ON ROUGE, LA 70814 38 MAMMOTH AV.
shall become necessary to the herein above described sums, or any part thereof, the) 256-9900 . EPA I.D. # LAD 104018544
purchaser agrees to pay all costs thereof, including reasonable attorney's fees. MasterCard ISTON, TX 77041	
15. Special Handling Instructions and Additional Information (800)	33 FM 529) 256-9900 . EPA I.D. # TXR 000059303 Q REGISTRATION #A85839
	Q REGISTRATION #A85839
Emergency Response Guidebook #128	
16. Generators Certification	
I hereby declare that every effort will be made to collect used oil, used anti-freeze, used oil filters, used oil absorbent, and petroleum contact waters in separate collection vessels in order to maintain the status of each of the used product streams and the contents of this consignment are fully and accurately described and are in all respects in	
proper condition for transport by highway or railroad according to applicable Federal, State and Local government regulations.	
In the event that this material is found to be hazardous waste, I accept the responsibility for its proper disposal and reporting, if required under Federal, State or Local regulations, including any contamination by commingling. Unless I am exempt by a statute or regulation, I also certify that I am in compliance with Section 3002(b) of RCRA.	
Printed/Typed Name Signature Date	
SULLIN X MINTE	
17. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Date	
erinjed/lyped Name Signature 1-24-CS	
18. Designated Facility Owner/Operator Acknowledgement of Receipt of Materials	
Printed Typed Name Signature Date - 25-35	
18. Discrepancy Indication Space for Designated Facility	

20. Estimated gallions received by designated facility,

Attantic Industrial (Houston) Oily water Mixtures



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

Invoice

Date	Invoice #
5/1/2008	45076

(C)C	O	P	Y
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		P.O. No.		Terms	Pro	oject
				Net 30		
Quantity	Description			Manifest #	Rate	Amount
	4/15/08					
1	Recycling of oily water mixture @ \$40.00	per drum		250006	40.00	40.00
1	Recycling of oily water mixture @ \$40.00	per drum		250007	40.00	40.00
			:			
·						
				:		
	CES Job #: 63306, 63307					
/e apprecia	ate your business!		Sı	ubtotal	<u> </u>	\$80.00
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%, u		S	ales Tax (8.	25%)	\$0.00
	zed contract.		T	otal		\$80.00



PO* ED 2867 Atlantic Industrial Services, Inc. Document 250007 Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services Visit Our Website @

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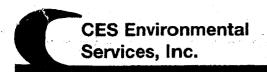
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9. Tra	anspor	rter Address City				Co	unty		State	Zip Co	de	- 0	N. LITTLE	ROCK, AR 72117 BELLINE DR.
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10. D	esigna	ated Facility Name (If AIS select appropriate box)					Ī	11. EPA lde	ntification Nu	ımber		7	(800) 256-99 FED. EPA I.I	00 D. # KSD 006227276
														ORT, LA 71108 YVIEW DR.
12. D	esigna	ated Facility Address City				Cou	unty		State	Zip Cod	de	7	2740 VALLE (800) 256-99	YVIÉW DR. 100 D. # LAD 985210277
													FED. EPA LO TECO REGI	D. # LAD 985210277 STRATION #A8528
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		14. 0	JS DOT Pro	per Shipp	ing Descri	iption						ŀ	FED. EPA I.D	D. # MSD 985969690
				Generation	on Type	Co	ntainers					7 0	ELSA, TX 7	8543 BURG AVE
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Х	b	Combustible Liquid, N.O.S. (contains petroleum distillat	es									1	(800) 256-990	00), # TXD 988066668
		mixed with water destined for recycling), 3, NA1993, III											TECQ REGIS	STRATION # A8509
Х	С	***Residue Last Contained*** Combustible Liquid, N.C (contains petroleum distillates mixed with water destined			1	l				}			SAN ANTON	NIO, TX 78223 Corpus Christi Roa
		for recycling), 3, NA1993, III	_										(800) 256-990	00 0. # TRX 000057648 STRATION # A85827
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	f	Non-Terne Plated Used Oil Filters		1		50	/	/				9	HOUSTON, 11953 FM 52	9
				1	11	,	1					-	(800) 256-990 FED. EPA I.D), # TXR 000059303
	g	Non-Hazardous Used Antifreeze/Coolant	ł	The state of the s			2 Tank						I CEG REGIS	STRATION # A85839
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the m	aterial	is less than 35% it will be subject to additional charges for										⊈	ρ) /
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		Emergenc	y Resp	onse (Guidel	oook a	#128							
16 G	nerato	ors Certification										+		
		clare that every effort will be made to collect used oil, used	anti-freeze. u	used oil filt	ers. used o	il absorbe	nts, and	petroleum co	ntact waters	in separate	collection	1		
vesse	s in o	rder to maintain the status of each of the used product stre	ams and the	contents	of this cons	ignment a	re fully a	nd accurately					•	
		lition for transport by highway or railroad according to appl												
		that this material is found to be hazardous waste, I accept including any contamination by commingling. Unless I am												
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18. Di	screpa	ancy Indication Space for Designated Facility										1		
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PO#ED 2867 Atlantic Industrial Services, Inc. Document 250008 Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services Visit Our Website @

www.usedoil.com

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9. Tra	nspor	ter Address	City			l Co	unty		State	Zip Cod	ie	_ •	N. LITTLE RO	LINE DR.
			,				,	·					(800) 256-9900 FED. EPA I.D. #	ARR 000009936
Trans	porte	(2) Name						EPA Identific	ation Numb	er			VAN BUREN,	
				\$1									1601-A SOUTH (800) 256-9900	ARR 000014019
Trans	porter	(2) Address	City			Cou	inty		State	Zip Coo	de	\neg	KANSAS CITY.	
													200 FUNSTON A	OAD "
10. D	esigna	ated Facility Name (If AIS select appropriate box)					ŀ	11. EPA Iden	ntification Nu	mber		Ι.		KSD 006227276
12. D	esiana	ated Facility Address	City			Cou	unty	- 1	State	Zip Cod	le	- 0	SHREVEPORT, 2740 VALLEYVIE	LA 71108 W DR.
	- o.g. //o												(800) 256-9900 FED. EPA LD. # !	AD 985210277
13. A	S Driv	er Field Screening Signature	Combus	tible Gas/h	Halogen Sc	creening			Chlor-D-Ted	ct (if applica	ble)		TECO REGISTR	
			Pass	☐ Fail	– Do not c	ollect			Pass	☐ Fail – Do	not collect		JACKSON, MS 990 COMMERCE (800) 256-9900	39225
		1	4. US DOT Pro	per Shippi	ing Descri	iption							FED. EPA I.D. # 1	MSD 985969690
				Generatio	n Type	Co	ntainers			· · ·			ELSA, TX 7854: 500 E. EDINBUR	G AVE
НМ		Shipping Name	Auto	Ind	Mix	No.	Type	Qu	antity	Unit	Charges		(800) 256-9900 FED. EPA I.D. # 1	
х	а	Flammable Liquids, N.O.S. (contains petroleum disti	lates			1	DE	20C	<u> </u>	(1)			TECQ # A85692 SAN ANTONIO,	
Х	b	Combustible Liquid, N.O.S. (contains petroleum dist mixed with water destined for recycling), 3, NA1993,			**:	,	1,5			1			434 A RIVERSIDI (800) 256-9900 FED. EPA LD. # 1	E DR. IXD 988066668
X	С	***Residue Last Contained*** Combustible Liquid,			1							-	TECQ REGISTRA	
		(contains petroleum distillates mixed with water dest for recycling), 3, NA1993, III	ned								,		SAN ANTONIO, 11626 OLD CORI (800) 256-9900 FED. EPA LD. # T	PUS CHRISTI ROAI
Χ.	d	RQ, Environmentally Hazardous Substance, liquid, N (Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***	I.O.S.		-							0	TCEQ REGISTRA BATON ROUGE 10338 MAMMOTI	ATION # A85827
	е	Used Oil flashpoint greater than 200 F	/3	6	7	1							(800) 256-9900 FED. EPA I.D. # I.	AD 104018544
	f	Non-Terne Plated Used Oil Filters	/ Kr	ϕV] 🎮	HOUSTON, TX 7 11953 FM 529 (800) 256-9900 FED. EPA I.D. # T	
	g	Non-Hazardous Used Antifreeze/Coolant	1	15	Ψ/								TCEQ REGISTRA	TION # A85839
	h	On-Specification Used Oil ***For Outbound Product Only***	1	}	- The second second									•
	,										^	1	/)
1		AISI specifications for used oil require the material to m	not 40 CED 070	11 with a t	atal water	content of	lees than	20/ Head ail	that is aller	Fotal	(2)	306		
3% in the m	total v aterial	vater content is subject to a disposal charge. AISI speci is less than 35% it will be subject to additional charges	fication for usec	antifreeze						Due	- O D.			
15. 5	eciari	Handling Instructions and Additional Information	EMEDO	ENICV	CALL	000.0	EC 0/	200						
		IN CASE OF	cy Resp					900	*			 		
		Emerger	icy nesp	Ulise (auiuei	JOUR 7	7120					_		
16. G	enerate	ors Certification												
vesse	s in o	clare that every effort will be made to collect used oil, us der to maintain the status of each of the used product lition for transport by highway or railroad according to a	streams and the	contents of	of this cons	signment a	re fully a	nd accurately						
		that this material is found to be hazardous waste, I acc			_		_		under Federa	al. State or L	_ocal			
		including any contamination by commingling. Unless I												
Printe	d/Type	ed Name Signi	ature (lui	ŰŁ			Date	4-1	Sti	08	600		
		rter Acknowledgement of Receipt of Materials												
Printe	d/Type	od Name Signa	ature	and the second	12	The same of the same	2227	Date (.,, .,	.,5.	0 %				
		ted Facility Owner/Operator Acknowledgement of Rece	pt of Materials								· ·			
Printe	d/Type	d Name Signa	ture 🧣	a	n			Date		172				
40 =	<u>^</u>	ACANY 10(9-511) - 1	9>	<u></u>	, t.>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<u></u>		40				
		ncy Indication Space for Designated Facility							No.					
19. Ta	nk#r	material was unloaded into at designated facility	**	20. E	stimated o	gallons rec	eived by	designated fa	cility			7		



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Atlantic Industrial Attn:Scott Caetano

6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

Invoice

Date	Invoice #
5/15/2008	45506



		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	05/01/08				
	Recycling of oily water mixture @ \$40.00	per drum	250078	40.00	160.00
,					
	,		·		
				1	•
				·	
			` ·		
	CES job #64101				
Ve appreci	ate your business!		Subtotal		\$160.00
	nt Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 6%, u		Sales Tax (8.2	25%)	\$0.00
n a formali	zed contract.		Total		\$160.00



Atlantic Industrial Services, Inc.

Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

Document 250078

Visit Our Website @ www.usedoil.com

St. 2000		U	sed I	rod	uct S	Shipp	oing l	Pape	er			Truck # 🗡	7001	Trailer	#
1. G	enerat	or/Shipper Name							2. EPA lde	ntification Nun	nber		Driver	gallon calculatio	on section
1	27 نوي	or/Shipper Address	1 60		☐ Publi	c Collection	 			T 0: .	1 7 6		Out(i	inches)	=Gal
	nerat		City		<i>)</i>		Col	unty		State	Zip Cod		In (in	iches)	=Gai
		or Telephone Number	5. Purchase	5 /2 () Orden	<u> </u>				0.410.0	tomer Accoun		25.25			
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		rter Name (If AIS select appropriate box)				-				<u> </u>		ر	L		J
7. 114	изро	ner Hame (II Alo select appropriate box)						ĺ	0. LI A 106	Innication Num	ibei		_		
9. Tra	anspo	rter Address	City				Cou	untv		State	Zip Coc	ie	1 1	11610 MAYBEL	ICK, AR 72117 LLINE DR.
								,					 	800) 256-9900 ED. EPA I.D. (# ARR 000009936
Trans	porte	r (2) Name	<u> </u>				ļ	7	EPA Identif	ication Number	<u> </u>		י נו	/AN BUREN,	AR 72956 I 28TH STREET
													6	800) 256-9900	
Trans	porte	r (2) Address	City				Cou	ınty		State	Zip Coc	le			# ARR 000014019
		·											2	CANSAS CITY 100 FUNSTON I	', KS 66118 ROAD
10. D	esign	ated Facility Name (If AIS select appropriate box)	1						11. EPA lde	entification Nu	mber			800) 256-9900 ED. EPA I.D. #	KSD 006227276
													O s	SHREVEPORT	, LA 71108
12. D	esign	ated Facility Address	City				Cou	inty		State	Zip Cod	e	(740 VALLEYVI 800) 256-9900	EW DR.
			<u> </u>										Ī	ED. EPA LD. # ECQ REGISTA	LAD 985210277 RATION #A8528
13. A	IS Driv	er Field Screening Signature			ible Gas/F	~				Chlor-D-Ted	_ ` ` ' '	1:	ر ت	ACKSON, MS	39225
				Pass	☐ Fail -	– Do not c	collect			Pass	Fail Do	not collect	. 9	90 COMMERCI 800) 256-9900	MSD 985969690
			14. US I	DOT Prop	er Shippi	ng Descri	iption						_		
					Generatio	п Туре	Co	ntainers					- 5	LSA, TX 7854 00 E. EDINBUF	RG AVE.
НМ		Shipping Name	•	Auto	Ind	Mix	No.	Туре	Q	uantity	Unit	Charges	F	800) 256-9900 ED. EPA I.D. #	TXR 000042838
, X	а	Flammable Liquids, N.O.S. (contains petroleum destined for reuse as a fuel product), 3, UN1993,					4	<i>\$)</i> };-	80	10	1		O s	ECQ # A85692 AN ANTONIO	, TX 78210
Х	b	Combustible Liquid, N.O.S. (contains petroleum mixed with water destined for recycling); 3, NA19											. (2	34 A RIVERSID 300) 256-9900 ED. EPA I.D. # FCO REGISTR	TXD 98806668 ATION # A8509
Х	С	***Residue Last Contained*** Combustible Liqu (contains petroleum distillates mixed with water of		/		1							O ş	AN ANTONIO	, TX 78223
Х	d	for recycling), 3, NA1993, III RQ, Environmentally Hazardous Substance, liqui	d, N.O.S.	+ (,	177	10	/ 		 			-	(8 F T	900) 256-9900 ED. EPA I.D. # CEQ REGISTR	TRX 000057648 ATION # A85827
,^	u	(Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***			<u>v</u>			,			ļ		Q 8	ATON ROUGI 0338 MAMMOT 100) 256-9900	E, LA 70814 TH AV.
	е	Used Oil - flashpoint greater than 200 F			ļ.,.,		54,			•			_ F	ED. EPA I.D. # 1 IOUSTON, TX	LAD 104018544
· · · · · · · · · · · · · · · · · · ·	f	Non-Terne Plated Used Oil Filters											11	1953 FM 529	TXR 000059303
	g	Non-Hazardous Used Antifreeze/Coolant			V		45(T.	CEQ REGISTR	ATION # A85839
	h	On-Specification Used Oil ***For Outbound Product Only***	•			A STATE OF THE STA									
	,								1						
	Ľ				<u> </u>		L.,				<u> </u>				
		AISI specifications for used oil require the material to vater content is subject to a disposal charge. AISI s									Total Due				
		is less than 35% it will be subject to additional char Handling Instructions and Additional Information	ges for pro	per dispo	sal.										
10. 0	ociai		OF EN	EDO	ENIOV	CALL	000 0	èc oc	200					*	
		IN CASE (90U	٠.	."			•	
		Emerg	ency	respo	onse C	auldei	DOOK 7	7120							
16. G	enerat	ors Certification													
		clare that every effort will be made to collect used oil													
		rder to maintain the status of each of the used produ dition for transport by highway or railroad according								y described ai	nd are in all	respects in			
		that this material is found to be hazardous waste, I												1	
		including any contamination by commingling. Unle		mpt by a	statute or	regulation	n, I also cer	tify that I		liance with Se	ction 3002(b) of RCRA.			
Printe	d/Typ(ed Name . S	ignature	ŶŅ.		1	WXT	XX	Date		All				
17. Tr	anspo	rter Acknowledgement of Receipt of Materials		 	<u></u>				an as well by early	1	: }				
Printe	J/Type	ed Name S	ignature	- e					Date		-/(ים ני			
18. De	signa	ted Facility Owner/Operator Acknowledgement of R	eceipt of M	aterials					1 %	erec		~ ()			
			ignature	Q .					Date					*	
,		SAN BROWN I		na_	~	P/~	processor.		ŀ						
18. Dis	screpa	ancy Indication Space for Designated Facility							**************************************						
19. Ta	nk#r	naterial was unloaded into at designated facility			20. E	stimated of	gallons rec	eived by	designated	facility		2			

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

@COPY

Bill To:

Atlantic Industrial Attn:Scott Caetano

6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

		P.O. No.	Terms	Pr	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	7/24/08				
3	Recycling of Oil and water mixture @ \$40.0	00 per drum	234741	40.00	120.00
	7/28/08				
2,472	Recycling of Oil and water mixture @ \$0.08	per gallon	247871	0.08	197.76
1,854	Recycling of Oil and water mixture @ \$0.08	per gallon	234773	0.08	148.32
,	5.7% Energy Surcharge			26.57	26.57
	•				
	CES Job#68814,69045,69047				
					· · · · · · · · · · · · · · · · · · ·
e appreci	ate your business!		Subtotal		\$492.65
count is d	ont Policy: Any unpaid balances begining on the 3 lue will accrue a per annum interest rate of 6%, un		Sales Tax (8.	25%)	\$0.00
a formali	zed contract.		Total		\$492.65

\$492.65

Invoice

Invoice #

48040

Date

8/1/2008



Atlantic Industrial Services, Inc.

Document 234741

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services Visit Our Website @ www.usedoil.com

CEST 1850

Used Product Shipping Paper

1.	Gener	rator/Shipper Name		>AC-16	١,				2. EPA lde	ntification Nu	umber	•		
3.	Gener	ator/Shipper Address	City 1977.	41A 1.		Public Co	llection Faci County	lity	-	State	Zip Cod	<u> </u>	Trailer # L	
1		IH-LIK					Odiny					2- 1	Driver college colors	otlon acattan
4.	Gener	ator Telephone Number	5. Purchase		_			\neg	6. AIS Cus	tomer Accou		<u> </u>	Out(inches)	=Ga
(6	i il	, LIUX 4,561						.		300	200	7		
		porter Name (If AIS select appropriate box)	i						8. EPA kde	ntification Nu		C	In (inches)	≐Ga
													III (III (III (III (III (III (III (III	
9.	Fransp	porter Address	City			İ	County			State	Zip Cod	е		7.
10	Danie	and F - Wa N /M AIO - I	<u> </u>			1		—-т	44 504 14				-	= Total
10.	Desig	nated Facility Name (If AIS select appropriate	e DOX)						TI. EPA IO	entification N	UPROCE			
12	Desig	nated Facility Address	City			· ·	County			State	Zip Cod	<u> </u>	-	
	200.9	racios i domy racioso	·	· ;			County			State	24000	•	N. LITTLE RO	CK AD 70117
13.	AIS D	Priver Field Screening Signature	1	Combust	ible Gas/I-	lalogen S	Screening			Chlor-D-Te	ect (if applica	ble)	11610 MAYBEL	LINE DR.
				Pass	☐ Fail	- Do not	coilect			Pass	Fail - De	not collect	FED. EPA I.D. #	ARR 000009936
	•		14. US	DOT Pro	per Shipp	oing Des	cription						VAN BUREN, A	
					Generati	on Type		Conta	iners			· ·	1 (800) 256-9900	ARR 000014019
НМ		Shipping Name		Auto	Ind	Mix	No.	Туре	C	luantity	Unit	Charges	KANSAS CITY,	
х	a	Flammable Liquids, N.O.S. (contains petro				1			7	_			200 FUNSTON F (800) 256-9900	IOAD
	_	Destined for reuse as a fuel product), 3, U	N1993 III	ļ	<u> </u>	<u> </u>	13	DM	14				FED. EPA I.D. # I	KSD 006227276
Х	b	Combustible Liquid, N.O.S. (contains petro mixed with water destined for recycling), 3	, NA1993, III										SHREVEPORT, 2740 VALLEYVIE (800) 256-9900	
X	С	***Residue Last Contained***Combustible (contains petroleum distillates mixed with v for recycling), 3, NA1993, III								•			FED. EPA LD. # I TECQ REGISTRA	_AD 985210277 ATION #A8528
Х	đ	RO, Environmentally Hazardous Substanc (Ethylene Gtycol 50%), 9, UN3082, III ***For Bulk Shipment Only***	e, liquid, N.O.S.										JACKSON, MS 990 COMMERCE (800) 256-9900 FED. EPA I.D. # I	
	е	Used Oil - flashpoint greater than 200 F				.:							ELSA, TX 78543	G AVE.
	f	Non-Terne Plated Used Oil Filters					1 1			* *			(800) 256-9900 FED. EPA I.D. # 1 TECQ # A85692	XR 000042838
	g	Non-Hazardous Used Antifreeze/Coolant				-							SAN ANTONIO, 434 A RIVERSIDI (800) 256-9900	TX 78210 DR.
	h.	On-Specification Used Oil ***For Outbound Product Only***											FED. EPA I.D. # T TECQ REGISTR/	ATION # A8509
	i.												(800) 256-9900 FED, EPA I.D. # T	TX 78223 PUS CHRISTI ROAI RX 000057648
(18 acc sha	% an counts all bed	nt: Payment due upon receipt of invoic num) will be charged on balances over s subject to a minimum service charge of come necessary to the herein above de er agrees to pay all costs thereof, include	30 days past do of \$1.50 per mo scribed sums, c	ue. All pa nth. In th or any pa	ast due ne event art thereo	it	C.O Cas Che Visa Mas	sh eck a sterCard	Bill Cust		Total Due		BATON ROUGE 10338 MAMMOTI (800) 256-9900 FED. EPA I.D. # L	TION # A85827 , LA 70814 1 AV. AD 104018544
15.	Specia	the state of the s	SE OF EN									20 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	11953 FM 529 (800) 256-9900 FED. EPA LD. # T TCEQ REGISTRA	
			mergency	resp	Ulise	Juig	FDOOK	# 128						
l he	reby d sels in	ators Certification leclare that every effort will be made to collect order to maintain the status of each of the u	sed product strear	ns and th	e contents	s of this c	onsignment	t are fully	and accura					
In th	e eve	ndition for transport by highway or railroad ac nt that this material is found to be hazardous s, including any contamination by comminglir	waste, I accept th	e respons	sibility for	its prope	r disposal a	nd report	ting, if requir					
Prin	ed/Ty	ped Name (C) 77+ MLL = 1	Signature -	19	W				Date	7.)	108			
17.	Fransp	onter Acknowledgement of Receipt of Materia	ıls	1			, and a second					1		
Prin	ted/Ty	ped Name	Signature		A STATE OF S	[K]];	1		Date	フーンノ	- C - Ž			
18. 1	Design	nated Facility Owner/Operator Acknowledgem	ent of Receipt of N	Materials	Z ·	- Barrier		<u> </u>	1.2			9.447		
Print	ed/Ty	ped Name	Signature	1 1	n		1 1 1		Date		V			
18. E) iscrej	Dancy Indication Space for Designated Facility	」 '	June.	**	<u> Merien</u>			1	7-21.	-28-			
19. T	ank#	material was unloaded at designated facility			20. E	stimated	gallons rece	eived by (designated fa	acility				

GOI DENROD - Generator

CES Environmental Services, Inc.

White (Generator Return Copy)

Yellow (Transporter Copy)

Bill Of Lading #:

68814

Fol	der ID :	11	ntic Industri Water	ial Service	es (Houston)
Or	iginal –	Shippe	r Provided	Short I	Form Straight Bill of Lading – Not Negotiable – Domestic
SH	HPPE	FROI	VI :		
			al Servic	es	11a) 1150
	953 FN				11b)
	ouston		041		11c)
(2)	31) 960 	J-1829			11c)
said carry good any i	carrier (the to its unusids; it is not countries to the time interest	word carrier ual place of if itself a cor ted in all or a	being underst delivery at said tract of carriag	ood through destination e. It is mutu perty, that e	except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, whout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for large, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each powers service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contracts.
to Sh	ipper or the	"Billed to" p	billed to Shippo arty without pri Billed to" party	or written co	lled to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight:
CC	NSIGN	NED TO) :		CARRIER:
CE	S Envi	ronmei	ntal Serv	ices, Ir	nc. ATLANTIC INDUSTRIAL SERVICES (SHREVEP
	04 Grig	_			
	uston ,				,
applic	able regulat	ions of the I	Department of	w are prope Transportati	rly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the ion. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whe
	arrier's or sl nodal Certific	• •	•	ed by Feder	al Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is se
forth o	on the face of	of this bill of	lading. The shi	ipper name	herein is the tendering party.
Haz	Cont	ainer	Total	Unit	Description of Materials, Special Marks, and Exceptions
	No.	Туре	Quantity	Wt/Vol	
No	3	DM		G	Non DOT regulated oil and water mixture
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Ship	per:	Atlantic	: Industri	al Serv	vices vices
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Carı	rier A	TLANT	IC INDU	STRIA	L SERVICES (SHREVEPORT)
			···	··· · · · · · · · · · · · · · · ·	
Per	·				Signature: Multiple Date: 24-08
Rec	eivina	Facilit	v CES	Enviro	nmental Services, Inc.
	_				
Per	*				Signature: Date: 7.24 or

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



Atlantic Industrial Services, Inc. Document 247871

Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

Visit Our Website @

	ALL G.	U	sed F	rod	uct S	Shipp	ing l	Pape	er			Truck# 🕹			
1. G	enerato	or/Shipper Name		د الأمراض	·			_		ntification Num	ber		l	er gallon calculatio	
3. G	enerato	pr/Shipper Address	City			ic Collectio	Col	unty	. S	State	Zip Cod	de		at(inches)	1474=G
10	19	IB YOKT KD,	1 1	11/	on 7.	A. C.	2	وع (جمع	127/4	///		7507	ln	(inches)	=Ga
4. G	nerato		5. Purchase	Order					6. AIS Cust	omer Account	Number	······································			14/7=Tota
()	<u>ිප()</u>	1 44 6000							<u> </u>	<u>1057 (p.</u>	<u> </u>		_ -	Α,	1112 247
7. 11	inspoi	rter Name (If AIS select appropriate box)							8. EPA IGER	tification Num	ber		12	1)	
9. Tr	anspor	rter Address	City				Cou	unty [State	Zip Cod	le	- •	11610 MAYBEL	CK, AR 72117 LLINE DR.
														(800) 256-9900 FED. EPA I.D. (# ARR 000009936
Tran	porter	r (2) Name	- 				.		EPA Identifi	cation Numbe	r .			(800) 256-9900	AR 72956 I 28TH STREET # ARR 000014019
Trans	porte	r (2) Address	City				Cou	inty		State	Zip Cod	le			
10.0	oeians	ated Facility Name (If AIS select appropriate box)							11 EPA Ide	ntification Nur	nber		_	200 FUNSTON ((800) 256-9900	KS 66118 ROAD KSD 006227276
10. 0	ooigne	area i admity statile (ii Alo select appropriate box)							TT. El X lac	inincation ival	ilbei				
12. D	esigna	ated Facility Address	City				Cou	L inty		State	Zip Cod	e	- 4	SHREVEPORT 2740 VALLEYVI (800) 256-9900	EW DR.
- :														FED. EPA I.D. # TECQ REGISTR	LAD 985210277 RATION #A8528
13. A	S Driv	ver Field Screening Signature		<u> </u>		Halogen Sc – Do not co	-			Chlor-D-Tec		•	O.	JACKSON, MS 990 COMMERCI	F
	· · · ·	71 71	14. US I	OT Prop	er Shipp	ing Descri	ption							FED. EPA I.D. #	MSD 985969690
				(Generatio	on Type	Cor	ntainers						ELSA, TX 7854 500 E. EDINBUR	RG AVE.
НМ		Shipping Name		Auto	Ind	Mix	No.	Type	Q	uantity	Unit	Charges]	(800) 256-9900 FED. EPA I.D. #	TXR 000042838
X	а	Flammable Liquids, N.O.S. (contains petroleum destined for reuse as a fuel product), 3, UN1993			/								ت ا	TECQ # A85692 SAN ANTONIO 434 A RIVERSID (800) 256-9900). TX 78210
X	b	Combustible Liquid, N.O.S. (contains petroleum mixed with water destined for recycling), 3, NA15												(800) 256-9900 FED. EPA LD. # TECQ REGISTR	TXD 98806668
Х	С	***Residue Last Contained*** Combustible Liqu (contains petroleum distillates mixed with water for recycling), 3, NA1993, III												SAN ANTONIO. 11626 OLD COR (800) 256-9900 FED. EPA LD. #	PUS CHRISTI ROA
Х	d	RQ, Environmentally Hazardous Substance, liqu (Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***	id, N.O.S.											BATON ROUGE	ATION # A85827 E. LA 70814
S. January and S. S. Sandara	ę	Used Oil – flashpoint greater than 200 F		1	Z ·		16	Arr		子分	DAY.		la	10338 MAMMOT (800) 256-9900 FED. EPA I.D. # I	
Pary	f	Non-Terne Plated Used Oil Filters					,				, , , , ,		70	HOUSTON, TX 11953 FM 529 (800) 256-9900	
	g	Non-Hazardous Used Antifreeze/Coolant												FED. EPA I.D. # T TCEQ REGISTR.	ATION # A85839
	h	On-Specification Used Oil ***For Outbound Product Only***													
	i	ONLY WATER		Lum			į.	17	22	4720	IAL	·		•	
Impo	tant: A	AISI specifications for used oil require the material t	o meet 40 C	FR 279.1	l 1 with a t	otal water o	ontent of	less than	1 3%. Used oi	I that is over	Total		-		
the m	aterial	vater content is subject to a disposal charge. AISI s is less than 35% it will be subject to additional char Handling Instructions and Additional Information				requires th	nat it be no	less tha	ın 35% ethyle	ne glycol. If	Due		$ T_{j} $		
		IN CASE Emerc				CALL Guideb			900						
46 -			,	p									-		
		ors Certification clare that every effort will be made to collect used o	Lucad anti	froozo u	and all filts	ore used o	il obsorbo	nte and	notroloum oc	ntaet watere i	o concreto	adlastion			
vesse	s in or	der to maintain the status of each of the used prod	uct streams	and the	contents	of this consi	ignment a	re fully a	nd accurately						
		lition for transport by highway or railroad according that this material is found to be hazardous waste, I				~~3				under Federal	L State or I	ocal			
		including any contamination by commingling. Unle													
Printe	I/Type	od Name	Bignature	\mathcal{W}	(<u>/</u> , e-	XX	(_: <u>.</u>		Date	. Z8	77)	υŻ			
	<u> </u>	rter Acknowledgement of Receipt of Materials	20.000787.6128.80	a no transiti					LORDON MINISTERNATION	o a recentification].		
Printe	I/Type	ARECK YOUNG	Signature ()	inQV.	<u>(2</u>	Bol	م موسول ما المراس	1_	Date 7	- 28-a	280	· · · · · · · · · · · · · · · · · · ·			
		ed Facility Owner/Operator, Acknowledgement of F		aterials	ř	4	•	we we will have a second							
Printed	I/Type	ARRECL YOUNG	ignature Eur	ell	19	louin	K.)	Date	2800	5				
18. Dis	crepa	ncy Indication Space for Designated Facility			7	1				,		**			
19. Ta	nk#n	naterial was unfoaded into at designated facility			20. E	Estimated g	allons rec	eived by	designated f	acility \ / /	77		1		

Truck # 5 700



Atlantic Industrial Services, Inc.

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services
Visit Our Website @ www.usedoil.com

Used Product Shipping Paper

1. (ator/Shipper Name				- 		T	2. EPA k	ientification Nu	mber		7	· " L.		
3. Generator/Shipper Address City							ection Faci	tity		State	Zip Co		Trailer #			
		10 0 to 20	3		County				1	. でひて	Driver galio	a estento	tion eaction			
4. (ator Telephone Number	5. Purchase	Order	Ť	<u>-</u>		T	6. AIS C	ustomer Accour		3137	Out(mg)		=Gal	
1901 4746066									2	<u>805</u>)]] //)			
7.1	ransp	corter Name (If AIS select appropriate box)							8. EPA kd	leritification Nur	nber		ln: (inch	≥s),	/ =Gal	
9. 7	Fransr	porter Address	City				County			State	Zio Cod	le	114)	· · ·		
						1	•								= Total	
10.	Desig	nated Facility Name (If AIS select appropriate	box)						11. EPA k	dentification Nu	mber			Ī		
	<u> </u>		l on		·				·		T = -			. L		
12.	Desig	nated Facility Address	City				County			State	Zap Cod	le ·	□ N. LITT	1 E BOC	V AD 70117	
13.	AIS D	river Field Screening Signature	<u>'</u>	Combust	ible Gas/H	lalogen S	creening			Chlor-D-Te	ct (if applica	able)	11610 N (800) 25	IAYBELL	K, AR 72117 INE DR.	
		•		Pass	☐ Fail	- Do not o	collect			Pass	∏ Faal - D	o not collect	」		ARR 000009936	
			14. US	DOT Pro	per Shipp	ing Desc	ription						J. / . 1601-A	JREN, A SOUTH 2	18TH STREET	
		<u>r</u>			Generation		· · · · · ·	Contai	т —			· · · · · · · · · · · · · · · · · · ·	(800) 25 FED. EF	6-9900 'A I.D. # /	ARR 000014019	
НМ		Shipping Name) 	Auto	ind	Mix	No.	Туре		Quantity	Unit	Charges		S CITY, K	(S 66118	
, X	а	Flammable Liquids, N.O.S. (contains petro Destined for reuse as a fuel product), 3, UI										,	(800) 256	5-9900	SD 006227276	
X	b	Combustible Liquid, N.O.S. (contains petro mixed with water destined for recycling), 3,											SHREVI 2740 VA	EPORT, L	_A 71108	
X_	C	***Residue Last Contained***Combustible (contains petroleum distillates mixed with v for recycling), 3, NA1993, III		7									(800) 256 FED. EP. TECQ RI	A I.D. # L./	AD 985210277 TION #A8528	
х	d	RQ, Environmentally Hazardous Substance (Ethylene Glycol 50%), 9, UN3082, III	e, liquid, N.O.S.										990 CON (800) 256	-9900	9225 SD 985969690	
	е	Used Oil – flashpoint greater than 200 F	· · · · ·				-						ELSA, T			
	f	Non-Terne Plated Used Oil Filters							-				(800) 256 FED. EP/ TECQ #	5-9900 A.I.D. # TX	(R 000042838	
i	g	Non-Hazardous Used Antifreeze/Coolant										,	SAN AN 434 A RIV (800) 256	/ERSIDE	TX 78210 Dr.	
	h.	On-Specification Used Oil											FED. EPA	\ I.D. # TX	(D 988066668 FION # A8509	
		For Outbound Product Only	 	ļ	ļ	ļ	ļ	ļ	 -		ļ		SAN AN	TONIO, T	X 78223 JS CHRISTI ROAD	
	i.	WASTE WITTER						TT	18	54	1		(800) 256 FED. EPA	D CORPU -9900 LD. # TF	US CHRISTI ROAD XX 000057648	
		nt: Payment due upon receipt of invoice				onth	Cas		Bill Cu		Total Due		TCEQ RE	GISTRAT	TON # A85827	
		num) will be charged on balances over s subject to a minimum service charge of				it	☐ Che	eck					10338 M/	ROUGE,	LA 70814 AV.	
		come necessary to the herein above de er agrees to pay all costs thereof, includ		1		of, the	☐ Visa	a sterCard					(800) 256 FED. EPA	-9900 . I.D. # LA	D 104018544	
		al Handling Instructions and Additional Informa		attorne	y 3 1003.		AM				<u> </u>		HOUSTO	N, TX 77	7041	
1.5.	эреск		SE OF EN	IEDG	ENCV	CAL	800-	256-0	വവ				(800) 256	-9900	A 000059303	
			nergency						JUU				TCEQ RE	GISTRAT	TON # A85839	
		rators Certification leclare that every effort will be made to collec	t used oil, used a	nti-freeze	. used oil f	ilters, use	ed oil absor	bent. and	petroleum	contact water	s in separat	e collection				
ves	els in	order to maintain the status of each of the us	sed product stream	ns and th	e contents	s of this c	onsignmen	t are fully	and accur							
In th	e eve	nt that this material is found to be hazardous	waste, I accept th	e respon	sibility for	its proper	disposal a	nd reporti	ing, if requ				-			
	·	s, including any contamination by commingling	Signature	tempt by	a statute C	or regulati	on, raiso c	erury urac	Date	impliance with	Section 300	Z(B) OFRCRA.				
×	4	ndno Unlig	1, 0	لمزا	LL		1		ĻĎ	7-28	'-20	08				
		porter Acknowledgement of Receipt of Material ped Name	ls Signature	11	1	111	1		Date				-			
	M	1-17-5		1/2-1	E 2	alex	C. Carrie			フータ	8-08	>				
18.1	; 1 Design	nated Facility Owner/Operator Acknowledgem	ent of Receipt of I	Materials												
Prin	ted/Ty	ped Name	Signature				. 1		Date							
18. (Discre	pancy Indication Space for Designated Facility						<u>- 4-14-14</u>	<u> </u>							
10 -	n=1. "				1 ~~ -	ntine -1	malla	in a d t	loole	facilit						
19.1	ain #	material was unloaded at designated facility			20. E	ounated !	gallons rece	siveu by a	esignated	iaciniy						

GOLDENROD - Generator

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Invoice

Date	Invoice #
9/10/2008	49522

Bill To: Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309



	n de la com ercia de la compansión de la compansión de la compansión de la compansión de la compansión de la compa	P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	9/2/08				
1	Recycling of Non DOT regulated oil and v	water mixture @ \$40.00 pe	r 248157	40.00	40.00
	7.3% Energy Surcharge 1% Compliance Fee			2.92 0.43	2.92 0.43
N .					
	CES Job#71671				
We appreci	ate your business!		Subtotal		\$43.35
ccount is c	nt Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 7.5%		Sales Tax (8.2	25%)	\$0.00
	ormalized contract.		Γotal		\$43.35



Atlantic Industrial Services, Inc. Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

Document 248157

Visit Our Website @ www.usedoil.com

		rvices, Inc.	Used J	Prod	uct S	Shipp	ing]	Pape	er			Truck#			
1. Ge	nerat	or/Shipper Name	Palvi	P761	91171				2. EPA ld	entification Nun	nber			er gallon calculati	
3. Ge	nerat	or/Shipper Address	City		Publi	c Collectio		unty		State	Zip Co	ode	[-0	ut(inches)	=Ga
7	70	o was ad	1 1	ر د ج ک				•		172	7	20,24	In	(inches)	=Ga
4. Ge	nerate	or Telephone Number	5. Purchas	 					6. AIS Cu	stomer Account			$\exists \vdash$		= Tota
()))	1553 6100			_			ĺ		989	147	161			
7. Tra	inspo	rter Name (If AIS select appropriate box)						į	8. EPA lde	entification Num	nber				
Q Trs	neno	rter Address	City					unty		State	Zip Co	nda .	_ •	N. LITTLE RO	OCK, AR 72117 LLINE DR.
J. 111	поро	Not Address	Ony					unty		State	2.000	·	1	(800) 256-9900 FED. EPA I.D.	0 # ARR 000009936
Trans	porte	r (2) Name			_				EPA Ident	ification Numbe	er .		ت ⊢	VAN BUREN,	AR 72956
														(800) 256-9900 EED EDALD	, AR 72956 H 28TH STREET 0 # ARR 000014019
Trans	porte	r (2) Address	City				Co	unty		State	Zip Co	ode			
											ļ		_ `	KANSAS CITY 200 FUNSTON (800) 256-9900	ROAD
10. D	esigna	ated Facility Name (If AIS select appropriate box)						ſ	11. EPA Ic	lentification Nur	mber				KSD 006227276
12. D	esiana	ated Facility Address	City				Coi	unty	·····	State	Zip Co	ode	- □	SHREVEPORT 2740 VALLEYV	r, la 71108 New Dr.
			""											(800) 256-9900 FED. EPA LD. #	LAD 985210277
13. AI	S Driv	rer Field Screening Signature	- 	Combust	ible Gas/F	lalogen Sc	reening			Chlor-D-Ted	t (if applic	able)		JACKSON, MS	RATION #A8528
				Pass	☐ Fail	– Do not co	ollect			☐ Pass [🗌 Fail – 🛭	o not collect	"	990 COMMERC	Œ
			14. US	DOT Prop	er Shippi	ing Descri	ption							FED. EPA I.D. #	MSD 985969690
			-		Generatio	n Type	Со	ntainers			-		70	ELSA, TX 7854 500 E. EDINBU	43 RG AVE.
НМ		Shipping Name		Auto	Ind	Mix	No.	Туре	(Quantity	Unit	Charges		(800) 256-9900 FED: EPA I.D. #	TXR 000042838
Х	а	Flammable Liquids, N.O.S. (contains petroleun					,		1					TECQ # A85692	
,		destined for reuse as a fuel product), 3, UN199	13, III 	_	ļ	-		pr		<u> </u>	y		_ •	SAN ANTONIC 434 A RIVERSII (800) 256-9900), 1X /8210 DE DR.
Х	b	Combustible Liquid, N.O.S. (contains petroleur mixed with water destined for recycling), 3, NA				l								FED. EPA I.D. #	TXD 988066668 RATION # A8509
X	С	***Residue Last Contained*** Combustible Lid		-	 			-				-	ے ا	SAN ANTONIC	
		(contains petroleum distillates mixed with water for recycling), 3, NA1993, III	r destined							0 7 /			-	11626 OLD COF (800) 256-9900	RPUS CHRISTI ROA
	نہ	RQ, Environmentally Hazardous Substance, liq	uid, N.O.S.			1		+(-	7)/	6/1	+)-	7	┥.	FED. EPA LD. #	TRX 000057648 RATION # A85827
Х	d	(Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***	• .						1		1			BATON ROUG 10338 MAMMO	iE, LA 70814
	е	Used Oil – flashpoint greater than 200 F		1					—				1	(800) 256-9900 EED ERALD #	LAD 104018544
		Osed Oil - hashpoint greater than 2001			ļ <u></u>				ļ	- 1 m			- John		
	f	Non-Terne Plated Used Oil Filters							F.S.	7+115	-3			11953 FM 529 (800) 256-9900	(77041 TXR 000059303
	g	N 11 11 11 11 11 11 11 11 11 11 11 11 11		+		·		1					-	FED, EPA I.D. # TCEQ REGISTE	TXR 000059303 RATION # A85839
		Non-Hazardous Used Antifreeze/Coolant						<u> </u>			ļ				
	h	On-Specification Used Oil													
		For Outbound Product Only			ļ			ļ			 		_		,
	i								-						
		AISI specifications for used oil require the material									Total				
the ma	terial	vater content is subject to a disposal charge. AISI is less than 35% it will be subject to additional cha				requires tr	nat it be n	o iess tha	in 35% ethy	riene giycoi. if	Due				
15. Sp	ecial l	Handling Instructions and Additional Information													
		IN CASE							900						
		Emer	gency	Respo	onse (Guideb	ook a	#128							
16. Ge	nerat	ors Certification		-											
		clare that every effort will be made to collect used													غ د
		rder to maintain the status of each of the used pro lition for transport by highway or railroad accordin								ely described ar	nd are in a	ili respects in			
		that this material is found to be hazardous waste,													
-		including any contamination by commingling. Un	, A	empt by a	statute or	regulation,	, I also ce	rtify that I		pliance with Se	ction 3002	2(b) of RCHA.	N/a		
Printed	I I VP	Po Name NA A	Signature	11 1					Date	W1/))	NU				
17 Tr	nsno	rter Acknowledgement of Receipt of Materials		Ulh					<u> </u>	414	 UU	/			
		ed Name	Signature	1					Date	- 1	3		-		
	W	Tila Miles	1	21	Cl	7 ~				9-20	1				
18. De	signa	ted Facility Owner/Operator Acknowledgement of	Receipt of M	Materials			-		-1	•			1 .		
Printed	/Туре	ed Name	Signature)	,	7			Date	9.5	. 3 }-			- "	
	****)ALLDROWN	<i>b</i>	1	- [/	ar of mine			<u> </u>	(·)	- 0		1.		
18. Dis	crepa	rncy Indication Space for Designated Facility				<u> </u>	<u> </u>	·							
40 T.	.1. //				1 00 5	a Property of the	-11	22 St. of Br	desta est	1 (''')			7		

Atlantic Industrial (Shreveport) Dily Water

CES Environmental Services

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021

Phone: (713) 676-1460 • Fax: (713) 676-1676

TANK WASH WORK ORDER 19393

PO # Customer: Date: IWASI. 5-24-08 Tractor Atlantic Industrations: (Shreveport) Trailer / Container Number | Dropped By: Need By: CONTAINER TYPE: TOTE BIN ☐ ISO CONTAINER DRY BULK ROLL DOOR BOX TANK TRAILER ROLL TARP BOX ☐ VACUUM BOX ☐ VACUUM TRUCK ☐ FRAC TANK POLY TANK Compartment # Last Contained Heel - Hazardous Heel - Non-Haz Drum / Rolloff Gas 2 GASOLINE 3 5 **CLEANING CODES WORK PERFORMED** TANK ENTRY PERMIT 1 Air Dry Oxygen (19.5% -23.5%) #1/2 (0 (#2 #3 #4 ____ 2 Quick Rinse #1 *O* #2 #3 #4 #5 LEL (<10%) CO² (<35 ppm) #1________#3______#4_______#5___ 3 Cold Water Rinse **Toxic Vapor** #1_____ #2____ #3____ #4____ #5___ 4 Hot Water Rinse Signature: C 5 Steam Only (Per Hour) Stripper Usage: 6 Steam & Dry 7 Rinse, Steam & Dry Comments: 8 Detergent Wash, Rinse & Dry 9 Caustic Wash & Dry 10 Caustic Wash, Rinse & Dry 11 Waste Water Surcharge 12 Solvent Wash (Diesel # Hours) 13 Solvent Wash (Stripper) 14 Exterior Tractor Wash 15 Exterior Trailer Wash (w/o Internal) 16 Exterior Trailer Wash (with Internal) **Authorized Additional Services:** 17 Exterior Acid Brite Wash 18 Hand Labor (# Men / # Hours) 19 Hydroblaster (# Hours) 20 Solvent Wash (Green Stripper) 21 Passivation Hose Cleaning CES Environmental Services, Inc., Cleaning Division, makes no guarantees with respect to the Pump Cleaning thoroughness of the tank washing procedure or the total elimination of interior residues and/or moisture. Final inspection of the equipment remains the responsibility of the customer, and they hereby release CES Environmental Services, Inc., Cleaning Division, from any responsibility for claims arising from any allegations that the equipment was improperly cleaned, resulting in damage or loss. Cleaned By: Date 5-24-08 CES Environmental Services, Inc., Cleaning Division, is in no manner responsible for any damages or losses of equipment and/or materials left in their yard. Inspected By:____ Date_ Print Name: Signature:__

BJK Services, CAlvin, TX)

assigned

B

EPAHO071000097

	urcharge:	□ N □ N
Job Estimate	CES Cost	Customer Char
Dr. 22/108 - Col C 14/6/1		
Box 276108 - replace Grashets /retaine	287.44	
	5523.47	
	11086.39	
D. K. SAles	MX 20.9S	30.95
	sha	RS2.30
heldtech-Iman 7.75h	<i>P</i> ()	23250
Flex hope-100H-PPE & Equipment		37500
Playde-cus Bo's 83119- 100	18.18	1950.00 (m
		10.10
INU#54974	49,13	1835.86
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P.O. Required: Y Y N Fuel Surcha	rge: 🗵 Y	□ N
4% City of Houston Fee: Y N 4-hr Minimu	•	N
Job Estimate		
ltem	CES Cost	Customer Charge
Antris - A+B, Lab	275.00	450,00
Trans-Box del tonsite 14. h	 	980.00
Trans - Air Machine 12.5 hr		264.60
17 ons - HIT Mychine 12.5 hr	 	1375.00
For tech: 12.5h		375-00
Flex Hose PPE EQUIPMENT		375.00 +
Forms 425 hr		297.50
27% 750		80.33
Reycle - CES BOL 74878 5006		250.00
Fins - 2 londs 7 hr		490.00
Disposet (15 4253461 (1421) 2021	- au co	/32.30
Disposel (85 9253461 (14-1) 2011 4253474 (12-1) 2011	91.00	1000.00
Trons - Hir Machine 7.75 h.	91.00	1000,00
772 150		230.18
F5 Tech : 7.75h		232.50
tolox Has 1: PPE		1315.09 H
2 Herness + 2 lungords	200.00	
Fons - 2/00ds 9.25	<u> </u>	647.50
27 % 83 (60.00	174.83
Disposal - CES 4247524 /19 20 yel	94,50	1000.00
BOX Rents - ETS 7N48124(10/29-1931) 3 days	94.50	1000.00
(22 to/n) 11 (1081-11/1919) 9 days	341.71	990.00
Box Rent-1- RTR# 276103/10/31-11/21/10/22 day	839.15	290.00
#276176 + # 279091 (10/30-11/18/10/20 day	1624.40	1800-00
Trons box deliaky with 7hr		490.00
272170		132.30
Box Wasterts -4	120452	1100.00
52ks tax 4 Ve COH	179.338.58	388.58 245.62
4:9% energy	245.62	208.25
1 do Conglion		130.78
BOX Peturns to Rental 8hr	1	560.00
	66-135-42	18.208.52
1152034		16,609.86
	12023.10	> '
# 3-89.75	1	<u> </u>
Box 279091 Replaced Ratchet	11569.00	- (

CES Environmental Services, Inc. Profit & Loss Sheet

Billing/AP Information		Salesperson:	Don		
Name BJK Sorvius		Assigned:	✓ Unas	signed:	
Contact: Dan Stinson					
Address: Po Box 2563	·	Folder 1:D#	BJK Servic		7
Alvin TX 19512	-		workat	Atet	
· · · · · · · · · · · · · · · · · · ·		Job Contact:	Dan Sti	~\$0 <u>~</u>	
Phone: 713-839-6900			Phone 7	13-829-6906]
Fax			rax 2]
P.O.Required: Y City of Houston: Y	O I	LANCESTER AND THE PARTY OF THE PROPERTY OF THE	richarge.	N (X)	
Base Oils Black Oils Light Ends	Glycols E	mulsion Oils (>	70% oil) Emulsion	Oils (50%-70% oil)	- -
ltem	THE LANGE IN	stimate · * * * * * * * * * * * * * * * * * *	CES.Cost	Customer Charge	
Air machine w/operator	CES			#110/hr	
					1
Field Service Technician	CES			\$ 30/hr	1
					1
All other Transportation.	CES			#70/No	1
Plu and redumn Roses/Trans to HPD					1
Vacuum Box Rental	CES			#45/61	1
					1
Recycle O:ly Water	CES			.15 gal \$ 250	min
				2	1
Flex Hose/PPE/Equipmen	CES			\$ 375,00	
	No. ov				
Class Soil	HPP/CES		780/yd	\$50/yd]
	DARE .			Commence of the Commence of th	
Vacuum Box Washorts	ga wa i		The second of the	\$275/box	
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The state of the s	stomer Special F	Request/Requir	ement	Control Section Control	12.0 20.0 50.0
	scomo: opcolui, s				,
- C. Maria			10.00 may 100.00	5. 270 % September .	
., Mar.		- #		The control of the co	1

CES Environmental Services

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676 BLK Services TANK WASH WORK ORDER UST At At 17197

17197

PO# 83119 CL	ustomer:	CES		•	Date:	17.	09
Tractor Ac	ddress:				Time:	5:0%	26
Trailer / Container Number Dr	ropped By				Need By	/ :	/
10	•••	,					
CONTAINER TYPE: TOT	TE BIN	ROLL DOOR BOX	☐ ISO CONT	AINER [DRY BU	ILK	
/	OLL TAR		☐ FRAC TANK	POLY TANK			JM TRUCK
Compartment #		ast Contained	Heel - Hazardous			rum / R	
1 . , , , , ,							
2 Oct - alls	sel						
3							
4							
5							
CLEANING CODES		WORK PERFORMED		TANK ENTRY F	PERMIT		
1 Air Dry			Oxygen (19.5% -23.5%	%) #IP 1 0#2	#3	#4	#5
2 Quick Rinse			LEL (<10%)	#1#2	#3	#4	#5
3 Cold Water Rinse			CO ² (<35 ppm)	#1 #2	_ #3	#4	#5
4 Hot Water Rinse			Toxic Vapor	#2#2	_ #3	#4	#5
5 Steam Only (Per Hour)			Signature:	E			
6 Steam & Dry			Stripper Usage:				
7 Rinse, Steam & Dry							
8 Detergent Wash, Rinse & Dr	ry		Comments:				
9 Caustic Wash & Dry							
10 Caustic Wash, Rinse & Dry	/						
11 Waste Water Surcharge		/					
12 Solvent Wash (Diesel # Hor	urs)						
13 Solvent Wash (Stripper)							
14 Exterior Tractor Wash							
15 Exterior Trailer Wash (w/o li	nternal)	·					
16 Exterior Trailer Wash (with I	Internal)						
17 Exterior Acid Brite Wash			Authorized Additi	onal Services:			
18 Hand Labor (# Men / # Hou	ırs)						
19 Hydroblaster (# Hours)							
20 Solvent Wash (Green Stripp	per)						
21 Passivation							
Hose Cleaning			050.5				
Pump Cleaning				ces, Inc., Cleaning Division, n washing procedure or the tot	at elimination of	f interior rea	eiduge and/or
Cleaned By:		Date 3-17-9	from any allegations that CES Environmental Se	ervices, Inc., Cleaning Division the equipment was improped rvices, Inc., Cleaning Division	on, from any re: ly cleaned, resu n, is in no mann	sponsibility alting in dan er respons	for claims arising nage or loss.
Inspected By:		Date	gamages or	losses of equipment and/or	materials left in	their yard.	
pootou by			Print Name:		Dat	:e	<u>. </u>
			Signature:			<u>:</u>	

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

B & K Services P.O. Box 2563 Alvin, TX 77512

Invoice

Date	Invoice #
3/20/2009	54974



		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description	า	Manifest #	Rate	Amount
7.75	03/18/09 Transportation services by CES (Air N \$110.00 per hour	Machine w/Operator) @		110.00	852.50
	9% Fuel Surcharge			76.73	76.73
7.75	Field Technician 1-Man @ \$30.00 per	hour		30.00	232.50
1	Flex Hose / PPE / Equipment @ \$375.	00 per day	·	375.00	375.00
	Recycling of 200 gallons of hydrocard \$0.15 per gallon (\$250.00 minimum d		BOL 83119	250.00	250.00
	1% Compliance Fee			18.18	18.18
	CES job #83119				
We appreci	ate your business!		Subtotal		\$1,804.91
	nent Policy: Any unpaid balances begining on the 30th day after the due will accrue a per annum interest rate of 7.5%, unless otherwise Sales Tax (8.25%)		.25%)	\$30.95	
tated in a f	formalized contract.		Total		\$1,835.86

CES Environmental

Bill Of Lading #:

Services, Inc.

Fol	der	iD.	

8 & K Services (Houston, TX)

UST @ ATET

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHIPPED FROM:

AT&T (Jones Rd.) 11239 Jones Rd. Houston, TX 77070

11a) HOU-3221

11b)

110)

11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said content (the word carrier being understood inroughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to fit unusual place of delivery at said destination, if on its gayle, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods, it is not of fiself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said mode to destination, and an to each party at any time interested in all or any of said property, find every despice to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and center or intermediany.

For payment: Charges to be billed to Shipper or the 'Ellied'to' party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the 'Ellied to' party without prior whiter consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc./

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Service, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation if this Shipment moves between to ports by a carrier by water, the law requires that the Still of Laxing shall state whether it is "corrier's or shipper's weight."

intermodal Certificate: All Information required by Federal Étigiway Administration regulations at 49 CFR 390.546 implementing the Intermodal Safe Container Act of 1992 is set 1991 in the face of the container of the intermodal safe Container of 1992 is set 1991 in the face of the container of the intermodal safe Container of 1992 is set 1991 in the face of the container of the intermodal safe Container of 1992 is set 1991 in the face of the container of the co

1132	Cont	Mor	Total	Unit	Description of Materials, Special Marks, and Exceptio		
	No.	Type	Quantity	Wuvoi 			in the second
No	1	TT	2000	G	Recyclable hydrocarbon and water mixture		1
rentance Silv	er en enny dia travere na ance a restau		J(190)	ggi amin moomu, anay salan sa ya sa			
	No. (Agreement Andrews Agreement Agr	A place of particular and a family of		ternature (as pure assentiale			
MANAGERY AND COLUMN							
Ship	per:_	ATAT (Jones R	d.)			
per	XX	CAA	in 57	TNSO.	n Signature : Date :	3-18-09	
Carr	ier Cl	S Env	ironmen	ral Ser	vice, inc.		
Per	INC	M.	hoo	PAUS	Signature : Date :	3-18-09	
Rec	eiving	Facilit	V CES	Enviro	nmental Services, Inc.		
		3.	BROW			3-18.08	
W/fille	e (Genera)	or Return (Сору)	Yellow	(Transporter Copy) Plnk (Receiving Facility Copy) Golden Ro	d (Generator 1st Cop	ıy)



4994 Grögs Road Houston, TX 77021 Tel (713)676-1460 Fax (713)676-1676

Transportation Work Ticket

i .					2		
ţ		ť.		- â		100	

VET @ A SET	ADDVII, ENG
Date: 3/19/2009	Marifeel & :
Af&f (Junes Rd.)	
Cipri	Ticket: 33115
Penne:	CES Environmental Services, Inc. Consigned :
CES Anvironment	# Service, Inc.
Transporter:	
Signature \	Manue
Leave CES Vard: 736	D. Arrive At Destination 1435
Astrive At Customer: <u>94</u>	
Begin Loading: <u>900</u>	
Finish Loading: 13'11	O Leave Destination :
Leave Clistomer: 1312	O Arrive At CES Yard: 1510
Customer FO #:	Total Hours: Tel Unioed: X
Gross Weight	Ending Mometer: 253563
Tare Weight:	Beginning Odometer: 255497
Net Willight	Total Miles:
Driver: Moles VI	7 Tracion#: 105 Tote#:
(M) /// mp//	
ionature Alfalla (C / Services W.
io Comments/Equipment : Jhou	2 Delay wastlan ron 6, Flex-Hose
RAMONA BOARD X	pavel know and and vardengadend
Tull 4 (h) canto	Removed Diresel Glygge Tron
TOOL TITULE COR	
La gide under ga	oud lawy #7 Likeled
100 X6 HUS 11 195	Itose
Meway B. Tech	CAW

Posted Only Already Charged (ES COST + Custemer (ES COST 12/16/08

A & B Environmental Services, Inc.

10100 East Freeway, Suite 100 Houston, TX 77029 (713) 453-6060



Invoice

DATE INVOICE # 11/13/2008 112875

COPY

BILL TO

CES Environmental Services, Inc
Attn: Accounts Payable
4904 Griggs Road
Houston, TX 77021

CUSTOMER PROJECT AND NO.

Project #1108-15 B&K Services Sample: 11/05/08 Dan Bowman

P.O. N	UMBER	TERMS	DUE DATE	DATE REC.	AC	CT. NO.		SAMPLE ID NO.
110	8-15	Due on receipt	11/13/2008	11/5/2008				08110105.01
QUANTITY	ITEM CODE		DESCRIPTION	1		PRICE E	ACH	AMOUNT
1 1		Barium, Beryll Lead, Nickel, TCLP Benzen	11 TCLP Metals - Antimony, Arsenic, Barium, Beryllium, Cadmium, Chromium, Lead, Nickel, Selenium, Silver, & Mercury TCLP Benzene TPH by Method 1005					75.00 50.00
			DECEI DEC 08 BY:					
Thank you	Thank you for your business. Total]	\$275.00

Laboratory Analysis Report

Total Number of Pages: 10

Job ID: 08110105



10100 East Freeway, Suite 100, Houston, TX 77029 tel: 713-453-6060, fax: 713-453-6091, http://www.ablabs.com

Client Project Name: 1108-15 / B&K Services

Report To:

Client Name:

CES Environmental

Dan Bowman

4904 Griggs Rd

Client Address: 4 City, State, Zip: H

Houston, Texas, 77021

P.O.#.: 1108-15

Sample Collected By: Durim T.

Date Collected: 11/05/08

A&B Labs has analyzed the following samples...

Client Sample ID

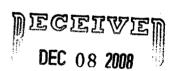
Matrix

A&B Sample ID

1108-15 Comp. Dirt Sample

Soil

08110105.01





Released By: Shantall Carpenter

Title:

Project Manager

Date:

11/13/2008



This Laboratory is NELAP (T104704213-08-TX) accredited. Effective: 07/01/2008; Expires: 06/03/2009 Scope: Non-Potable Water, Drinking Water, Air, Solid, Hazardous Waste

I am the laboratory manager, or his/her designee, and I am responsible for the release of this data package. This laboratory data package has been reviewed and is complete and technically compliant with the requirements of the methods used, except where noted in the attached exception reports. I affirm, to the best of my knowledge that all problems/anomalies observed by this laboratory (and if applicable, any and all laboratories subcontracted through this laboratory) that might affect the quality of the data, have been identified in the Laboratory Review Checklist, and that no information or data have been knowingly withheld that would affect the quality of the data.

This report cannot be reproduced, except in full, without prior written permission of A&B Labs. Results shown relate only to the items tested. Samples are assumed to be in acceptable condition unless otherwise noted. Blank correction is not made unless otherwise noted. Air concentrations reported are based on field sampling information provided by client.

Date Received: 11/05/2008 15:25

LABORATORY TERM AND QUALIFIER DEFINITION REPORT



Job ID: 08110105

Date:

11/13/2008

		efini	

Back-Wt **Back Weight** BRL **Below Reporting Limit** cfu colony-forming units

Conc. Concentration D.F. Dilution Factor

Front-Wt Front Weight LCS Laboratory Check Standard LCSD Laboratory Check Standard Duplicate

MS MSD Matrix Spike Duplicate MW

Matrix Spike

Molecular Weight

Post-Wt ppm

Pre-Wt

RegLimit

RptLimit

RPD

surr

TNTC

Т

Post Weight parts per million Previous Weight

Qualifier

Regulatory Limit Relative Percent Difference

Reporting Limit Surrogate

Time Too numerous to count

Qualifier Definition

Q12

M1 Matrix Spike/Matrix Spike Duplicate recovery is above laboratory control limits due to matrix interference.

QC batch reported with passing LCS/LCSD. Matrix spike not run due to lab oversight



LABORATORY TEST RESULTS



Job ID: 08110105

Date 11/13/2008

Attn: Dan Bowman

Client Name: Project Name: **CES Environmental**

1108-15 / B&K Services

Client Sample ID:

1108-15 Comp. Dirt Sample

Job Sample ID: 08110105.01

Date Collected: Time Collected:

11/05/08 15:00

Sample Matrix

Soil

Other Information:

Test Method	Parameter/Test Description	Result	Units	DF	Rpt Limit	Reg Limit	Q	Date Time	Analyst
SW-846 6020A	TCLP Metals								
A A A B B C C L N S S S S S S S S S S S S S S S S S S	Antimony	BRL	mg/L	1	0.08			11/11/08 13:45	EG
	Arsenic	BRL	mg/L	1	0.08	1.8		11/11/08 13:45	EG
	Barium	0.842	mg/L	1	0.08	100.0		11/11/08 13:45	EG
	Beryllium	BRL	mg/L	1	0.08	n anna dament d. d. d.		11/11/08 13:45	EG
	Cadmium	BRL	mg/L	1	0.08	0.5		11/11/08 13:45	EG
	Chromium	BRL	mg/L	1	0.08	5.0		11/11/08 13:45	EG
	Lead	BRL	mg/L	1	0.08	1.5		11/11/08 13:45	EG
	Nickel	BRL	mg/L	1	0.08	Tames as as as as As		11/11/08 13:45	EG
	Selenium	BRL	mg/L	1	0.08	1.0	eneme of a	11/11/08 13:45	EG
	Silver	BRL	mg/L	1	0.08	5		11/11/08 13:45	EG
SW-846 7470A	TCLP Metals, Mercury								
FIP LONGER STATE	Mercury	BRL	mg/L	1	0.0005	0.2	Q12	11/08/08 17:21	EG
SW-846 8021B	TCLP BTEX & MTBE								
	Benzene	BRL	mg/L	1	0.002	0.5		11/06/08 19:44	HK
	Trifluorotoluene(surr)	83	%	1	75-125			11/06/08 19:44	HK
TX 1005	Total Petroleum Hydrocarbons								
PHALIFY TO ATTALLY LAUGH AT A STREET A	C6-C12	BRL	mg/Kg	1	12.7	· 20162 E • BOBOLE CONTROL		11/06/08 11:03	ws
	>C12-C28	BRL	mg/Kg	1	18.2		der sesser at et	11/06/08 11:03	WS
	>C28-C35	BRL	mg/Kg	1	19.6			11/06/08 11:03	WS
	Total C6-C35	BRL	mg/Kg	1		the second or the second or the second		11/06/08 11:03	WS
	1-Chlorooctane(surr)	96.3	%	1	50-149			11/06/08 11:03	WS
	Chlorooctadecane(surr)	97.1	%	1	50-149			11/06/08 11:03	WS





Job ID: 08110105

Date:

11/13/2008

Analysis: Total Petroleum Hydrocarbons

Method: TX 1005 Reporting Units: mg/Kg

QC Batch ID: Qb08110544

Created Date: 11/05/08

Created By: Dshen

Samples in This QC Batch: 08110105.01

Sample Preparation: PB08110528

Prep Method: TX 1005

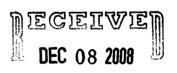
Prep Date: 11/05/08 14:30 **Prep By:**

Dshen

C Type: Method Blank					
Parameter	CAS#	Result	Units	D.F.	RptLimit
C6-C12		BRL	mg/Kg	1	12.7
>C12-C28 >C28-C35 Total C6-C35		BRL	mg/Kg mg/Kg mg/Kg	1	18.2
>C28-C35		BRL	mg/Kg	1	19.6
Total C6-C35		BRL	mg/Kg	1	

QC Type: LCS and LCSI	D									
Parameter	LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit	Qual
C6-C12	500	429	85.8	500	507	101	16.7	20	75-125	
>C12-C28	500	381	76.2	500	444	88.8	15.3	20	75-125	
>C28-C35	500	418	83.6	500	402	80.4	3.90	20	75-125	

QC Type: MS and MSD											
QC Sample ID: 081100	094.01			7							
	Sample	MS	MS	MS 0/ D	MSD	MSD	MSD	DDD	RPD	%Rec	
Parameter	Result	Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual
C6-C12	BRL	500	585	115						75-125	
>C12-C28	BRL	500	538	106						75-125	
>C28-C35	BRL	500	576	115						75-125	





Job ID: 08110105

Date:

11/13/2008

Analysis: TCLP BTEX & MTBE

Method:

SW-846 8021B

Reporting Units:

mg/L

QC Batch ID: Qb08110704

Created Date: 11/07/08

Created By: Hkhuc

Samples in This QC Batch : 08110105.01

Prep Method: SW-846 1311

Prep Date: 11/06/08 10:00 Prep By:

Hkhuc

Sample Preparation: PB08110706 TCLP Prep:

PB08110531

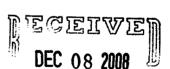
Prep Method: SW-846 1311

Prep Date: 11/05/08 16:30 Prep By:

Ksudha

QC Type: LCS and LCSI		l GC		lec b		l Cop				
Parameter	LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit	Qual
Benzene	0.02	0.02	100	0.02	0.021	105	4.88	30	70-130	

Benzene	BRL	0.02	0.021	105					 	65-143	
QC Sample ID: 08110 Parameter	053.02 Sample Result	MS Spk Added	MS Result	MS % Rec	MSD Spk Added	MSD Result	MSD % Rec	RPD	RPD CtrlLimit	%Rec CtrlLimit	Qual
QC Type: MS and MSD											





Job ID: 08110105

Date:

11/13/2008

Analysis : TCLP Metals, Mercury Method : SW-846 7470A Reporting Units : mg/L

Samples in This QC Batch: 08110105.01

Digestion: PB

TCLP Prep:

PB08111017 PB08110531 Prep Method: SW-846 7470A Prep Method: SW-846 1311 Prep Date: 11/08/08 11:00 Prep By: Prep Date: 11/05/08 16:30 Prep By:

Egonda Ksudha

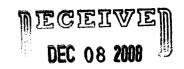
 QC Type: Method Blank
 Parameter
 CAS # Result
 Units
 D.F. RptLimit
 Qual

 Mercury
 7439-97-6
 BRL
 mg/L
 1
 0.0005
 1

QC Type: LCS and LCS)									
Parameter	LCS Sok Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit	Qual
Mercury	0.005	0.0051	101	0.005	0.0051	102	0.78	20	71-143	



Refer to the Definition page for terms.





Job ID: 08110105

Date:

11/13/2008

Analysis: TCLP Metals

Method:

SW-846 6020A

Reporting Units: mg/L

QC Batch ID: Qb08111128

Created Date: 11/11/08

Created By: Egonda

Samples in This QC Batch: 08110105.01

PB08111125

Prep Method: SW-846 3005A

Prep Date: 11/06/08 14:00 Prep By:

Egonda

Digestion: **TCLP Prep:**

PB08111123

Prep Method: SW-846 1311

Prep Date: 11/05/08 17:00 **Prep By:**

Ksudha

QC Type: Method Blank							
Parameter	CAS#	Result	Units	D.F.	RptLimit		Qual
Antimony	7440-36-0	BRL	mg/L	1	0.08		
Arsenic	7440-38-2	BRL	mg/L	1	0.08		
Barium	7440-39-3	BRL	mg/L	1	0.08		
Beryllium	7440-41-7	BRL	mg/L	1	0.08		
Cadmium	7 44 0-43-9	BRL	mg/L	1	0.08		
Chromium	7440-47-3	BRL	mg/L	1	0.08		
Lead	7439-92-1	BRL	mg/L	1	0.08		
Nickel	7440-02-0	BRL	mg/L	1	0.08		
Selenium	7782-49-2	BRL	mg/L	1	0.08	1	
Silver	7440-22-4	BRL	mg/L	1	0.08		

QC Type: LCS and LCS	IC Type: LCS and LCSD														
Parameter	LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit	Qual					
Antimony	2	2.013	101	2	2.007	100	0.27	20	80-120						
Arsenic	2	2.271	114	2	2.216	111	2.45	20	80-120						
Barium	2	2.170	109	2	2.167	108	0.13	20	80-120						
Beryllium	2	2.081	104	2	2.092	105	0.52	20	80-120						
Cadmium	2	2.258	113	2	2.245	112	0.57	20	80-120						
Chromium	2	2.095	105	2	2.018	101	3.74	20	80-120						
Lead	2	2.078	104	2	2.101	105	1.12	20	80-120						
Nickel	2	2.104	105	2	2.012	101	4.47	20	80-120						
Selenium	2	2.290	115	2	2.375	119	3.64	20	80-120						
Silver	2	2.031	102	2	2.064	103	1.60	20	80-120						

QC Type: MS and MSD QC Sample ID: 08110											
Parameter Parameter	Sample Result		MS	MS % Rec	MSD Spk Added	MSD Result	MSD % Rec	RPD	RPD CtrlLimit	%Rec CtrlLimit	Qual
Antimony	BRL	2	2.16	108						75-125	
Arsenic	BRL	2	2.48	124						75-125	
Barium	0.842	2	2.97	106						75-125	
Beryllium	BRL	2	2.24	112]					75-125	
Cadmium	BRL	2	2.43	122						75-125	
Chromium	BRL	2	2.21	111						75-125	
Lead	BRL	2	2.27	114						75-125	

Refer to the Definition page for terms.



Job ID: 08110105

Date:

11/13/2008

Analysis: TCLP Metals

Method:

SW-846 6020A

Reporting Units:

QC Batch ID: Qb08111128

Created Date: 11/11/08

Created By: Egonda

mg/L

Samples in This QC Batch:

08110105.01

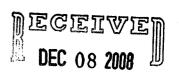
QC Type: MS and MSD QC Sample ID: 08110:	L05.01									
Parameter	Sample Result	MS Spk Added	MS Result	MS % Rec	MSD Result	MSD % Rec	RPD	RPD CtrlLimit	%Rec CtrlLimit	Qual
Nickel	BRL	2	2.23	112					75-125	
Selenium	BRL	2	2.53	127					75-125	M1
Silver	BRL	2	2.43	122					75-125	

The Chain of Custody is a Legal Document

Page _____

Chain of Custody







Date: 11/13/08

A&B I	JobID :	0811010)5	Da	te Received	: 11/	05/2008		Time	Received:	3:25PM	······································	······································
Client	t Name :	CES Env	ironmen	tal			······································		······································		•••••		
Temp	erature :	26.3°C		Sa	mple pH:	N/A	<u> </u>						
			1,200										
					Cl	neck Po	ints					Yes	No
1.	Cooler se	al present a	nd signe	d.								N/A	
2.	Sample(s) in a coole	r.		·····					••••	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Х
3.	If yes, ice	in cooler.				······		***************************************	······································		······································		х
4.	Sample(s) received v	vith chain	-of-custo	dy.							х	
5.	C-O-C sig	ned and da	ted.							-		Х	
6.	Sample(s) received v	vith signe	d sample	custody sea	ıl.						N/A	
7.	Sample co	ontainers a	rived inta	act. (If no	comment).							х	
8.	Matrix :	Water	Soil	Liquid	Sludge	Solid	Cassette	Tube	Bulk	Badge	Food	Oth	
0.	•		<u> </u>					Ш					
9.	Sample(s) were rece	ived in ap	propriate	container(s).						Х	
10.	0. Sample(s) were received with proper preservative												
11.	All sample	es were log	ged or lab	eled.	······			····				Х	
12.	Sample II) labels ma	tch C-O-C	ID's			· · · · · · · · · · · · · · · · · · ·					Х	
13.	Bottle count on C-O-C matches bottles found.						X						
14.	Sample vo	olume is suf	ficient fo	r analyses	requested.							X	
15.	Samples v	were receiv	ed within	the hold t	ime.							Х	
16.	VOA vials	completely	filled.									N/A	
17.	Sample a	ccepted.					·····			·····		Х	
Comn	nents : Inc	clude action	s taken t	o resolve (discrepancie	s/prob	em:						
										•			
Receiv	ved by :	Revathi					Check in	by/date :	Revathi /	11/05/2008			
•••••						······································			······································				······································
	· 713-453-	5050									ww.ahlahs		



RAIN FOR RENT

HOUSTON PO BOX 562 DEER PARK, TX 77536-9998 281-479-4500

INVOICE

BILL TO: CES ENVIRONMENTAL SERVICES, INC

4904 GRIGGS RD

HOUSTON TX 770213208

INVOICE #: 017031111

ORDER #: 017018666

INVOICE DATE: 12/09/2008

PRINTED DATE: 12/10/2008

CUST # 171290

TEL: 713-676-1460 FAX #: 713-676-1676

ENTERED BY: IC4

SHIP TO: CES ENVIRONMENTAL SERVICES, INC

CLEAN OUT

1121 CAPITAL

HOUSTON TX 77002

PO#: B&K

UST @AT+T VIA:

DIVISION: 017

TERMS: NET 30

EQUIP#:

276108

DESCRIPTION: BOX-VACUUM 25 YD

SERIAL #: 276108

PAGE: 1

SALESMAN: 32367

REPLACE TWO GASKETS, REPAIRED DAMAGED RETAINER. CONTRACT # 017006038

W/O # 264039

HOURS	LABOR DETAILS		DATE		RATE	TOTAL
3.50	BOX - REPAIR		12/01/2008		ant and the time and the first art art any side told date and arts arts arts arts arts.	0.00
QUANTITY	PRODUCT #	DESCRIPTION:	DATE		PRICE U/M	TOTAL
2.00 2.00 1.00 1.00	302108 017169899001 017169899001 017169899001	GASKET-KLINGERSIL FULLFACE 8 BOX 9" RADIUS SEAL CLIP VB TUBE OF SILICON-ROLL OFF BOX BOX HORIZONTAL SEAL CLIP	12/01/2008 12/01/2008 12/01/2008 12/01/2008	10 - 14 - 15 - 15 - 15 - 15 - 15 - 15 - 15	0.00 EA 0.00 EA 0.00 EA 0.00 EA	0.00 0.00 0.00 0.00
		REPAIR BOX LABOR REPAIR BOX PARTS	12/01/2008 12/01/2008	3.50 @	65.00	227.50 43.03
TOTAL LABOR:	PARTS:	and the second of the second		7.E.D	529	270.53
HOURS:	3.50		ECEIV	/ 13	TX TAX	16.91
		1945/02 I	DEC 11 20	JU8	TOTAL: BALANCE DUE:	287.44 287.44

CUSTOMER, (RENTEE or BUYER as context requires), shall be deemed to accept all terms, conditions and provisions hereof upon execution of this agreement; ordering; or delivery of equipment to customer, whichever comes first.

SIGNATURE

TITLE

DATE

THIS IS AN AGREEMENT, READ BOTH SIDES BEFORE SIGNING.

CUSTOMER / ORIGINAL

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

B & K Services P.O. Box 2563 Alvin, TX 77512

Date	Invoice #
11/28/2008	52034

Invoice

		P.O. No.		Terms	Pr	roject
				Net 30		
Quantity	Description			Manifest #	Rate	Amount
	CES Job#74935,74934,74916,74936,74847,7487 845,74846,74801	8,74848,74915,7491	4,74			
'e apprecia	ate your business!	· · · · · · · · · · · · · · · · · · ·	St	ubtotal		\$16,430.4
count is d	nt Policy: Any unpaid balances begining on the 3 ue will accrue a per annum interest rate of 7.5%, u	Oth day after the unless otherwise	Sa	ales Tax (8.2	25%)	\$179.4
ated in a fo	ormalized contract.		Т	otal		\$16,609.8

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

B & K Services P.O. Box 2563 Alvin, TX 77512

Invoice

Date	Invoice #
11/28/2008	52034



		P.O. No.	Terms	Pr	oject
			Net 30		•
Quantity	Description		Manifest	# Rate	Amount
	Fee for sampling, delivery, and analyticals	3		450.00	450.00
	{ 10/29 - 10/31/08			i	
14	Transportation services by CES box deliver	es	70.00	980.00	
	@ \$70.00 per hour			264.60	2646
	27% Fuel Surcharge			264.60	264.60
	10/30/08		·		
12.5	Transportation services by CES Air Mach	ine w/Operator @ \$110	0.00	110.00	1,375.0
	per hour 27% Fuel Surcharge			371.25	371.2
12.5	Field Technician @ \$30.00 per hour			30.00	
1_10	Job Materials: Flex Hose, PPE and equipn	nent		375.00	
4.25	Transportation services by CES @ \$70.00	per hour		70.00	297.5
	27% Fuel Surcharge		80.33	80.3	
	Recycling of 500 gallons of Hydrocarbon per gallon (\$250.00 minimum disposal)	and water mixture @ \$	0.15	250.00	250.0
7	Transportation services by CES @ \$70.00	per hour - 2 loads		70.00	490.0
	27% Fuel Surcharge	•		132.30	132.3
e appreci	ate your business!		Subtotal		L
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise stated in a formalized contract.		Sales Tax	(8.25%)		
		•	Total		
			Total		

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

B & K Services P.O. Box 2563 Alvin, TX 77512

Invoice

Date	Invoice #
11/28/2008	52034

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
20	Disposal of Non RCRA Non DOT regulat	ed TPH contaminated soil	4253461JJK	50.00	1,000.00
	@ \$50.00 per yard				
20	Disposal of Non RCRA Non DOT regulat @ \$50.00 per yard	ed TPH contaminated soil	4253474JJK	50.00	1,000.00
	10/31/08		ŀ		
	Transportation services by CES Air Mach per hour	ine w/Operator @ \$110.00)	110.00	852.50
	27% Fuel Surcharge			230.18	230.13
7.75	Field Technician @ \$30.00 per hour		30.00	232.5	
9.25 Transportation services by CES @ \$7		per hour - 2 loads		70.00	647.5
	27% Fuel Surcharge	•		174.83	174.8
	Disposal of Non RCRA Non DOT regulat @ \$50.00 per yard	ed TPH contaminated soil	4247524JJK	50.00	1,000.0
	Disposal of Non RCRA Non DOT regulat @ \$50.00 per yard	ed TPH contaminated soil	4247525JJK	50.00	1,000.0
	Transportation services by CES box Retur	rns - off rent @ \$70.00 per		70.00	560.0
	hour 27% Fuel Surcharge			151.20	151.2
e apprecia	tte your business!		Subtotal		
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise			Sales Tax (8.	25%)	
	ormalized contract.	, unicas onici wisc			

Total

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

B & K Services P.O. Box 2563 Alvin, TX 77512

Invoice

Date	Invoice #
11/28/2008	52034

		P.O. No.		Terms	Pro	oject
				Net 30		
Quantity	Description			Manifest #	Rate	Amount
10	Box rental Box #N48124 @ \$45.00 per day				45.00	450.00
	Box rental Box #N48124 - No Charge				0.00	0.00
	Box rental Box #276108 @ \$45.00 per day				45.00	450.00
	Box rental Box #276108 - No Charge			•	0.00	0.00
	Box rental Box #276176 @ \$45.00 per day				45.00	450.00
-12	Box rental Box #276176 - No Charge				0.00	0.00
10	Box rental Box #279091 @ \$45.00 per day				45.00	450.00
-12	Box rental Box #279091 - No Charge				0.00	0.00
7	Transportation services by CES (transfer)	(i) \$70.00 per hour			70.00	490.00
	27% Fuel Surcharge	•			132.30	132.30
4	Box washouts @ \$275.00 each			·	275.00	1,100.00
	4% City of Houston Franchise Fee				245.62	245.62
	4.9% Energy Surcharge				208.25	208.25
	1% Compliance Fee				164.55	164.55
We apprecia	ate your business!		Si	ubtotal		
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise stated in a formalized contract.		Sa	ales Tax (8.	25%)		
			Total			

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

B & K Services

P.O. Box 2563 Alvin, TX 77512

Invoice # Date 11/28/2008 52034

Invoice

(COPY

		P.O. No.		Terms	Pr	oject	
				Net 30			
Quantity	Description			Manifest #	Rate	Amount	
14	10/29 - 10/31/08 Transportation services by CES box delive 27% Fuel Surcharge	eries @ \$70.00 per hou	r		70.00 264.60	980.00 264.60	
	10/30/08 Transportation services by CES Air Machi per hour	ine w/Operator @ \$110	0.00		110.00	1,375.00	
12.5	27% Fuel Surcharge Field Technician @ \$30.00 per hour Job Materials: Flex Hose, PPE and equipment				371.25 30.00 375.00	371.25 375.00 375.00T	
·	Transportation services by CES @ \$70.00 per hour 27% Fuel Surcharge Recycling of 500 gallons of Hydrocarbon and water mixture @ \$0.15 per gallon (\$250.00 minimum disposal)				70.00 80.33 250.00	297.50 80.33 250.00	
20	Transportation services by CES @ \$70.00 per hour - 2 loads 27% Fuel Surcharge			4253461JJK	70.00 132.30 50.00	490.00 132.30 1,000.00	
We appreciate your business! Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise			Sı	Subtotal			
		30th day after the , unless otherwise	Sa	iles Tax (8.2	25%)		
	ormalized contract.		T	otal	-		

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

B & K Services

P.O. Box 2563 Alvin, TX 77512

Invoice

Date	Invoice #
11/28/2008	52034

		P.O. No.	Terms	Pr	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
20	Disposal of Non RCRA Non DOT regulate @ \$50.00 per yard	ed TPH contaminated	soil 4253474JJK	50.00	1,000.00
7.75	10/31/08 Transportation services by CES Air Mach	ine w/Operator @ \$1	10.00	110.00	852.50
	per hour	-		220.10	220.16
	27% Fuel Surcharge			230.18	230.18
7.75	Field Technician @ \$30.00 per hour		<u> </u>	30.00	232.50
	Job Materials: Flex Hose, PPE and equipm	nent		375.00	375.00
9.25	Transportation services by CES @ \$70.00	per hour - 2 loads		70.00	647.50
	27% Fuel Surcharge			174.83	174.83
20	Disposal of Non RCRA Non DOT regulated TPH contaminated soil 4247524JJK @ \$50.00 per yard				1,000.00
20	Disposal of Non RCRA Non DOT regulate @ \$50.00 per yard	50.00	1,000.00		
22	Box rental Box #N48124 @ \$45.00 per day	y		45.00	990.00
22	Box rental Box #276108 @ \$45.00 per day	,		45.00	990.00
	Box rental Box #276176 @ \$45.00 per day			45.00	990.00
	Box rental Box #279091 @ \$45.00 per day			45.00	990.00
Ve apprecia	ate your business!		Subtotal	•	
Late Payment Policy: Any unpaid balances begining on the account is due will accrue a per annum interest rate of 7.5%		30th day after the unless otherwise	Sales Tax (8.5	25%)	
	ormalized contract.	•	Total		

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

B & K Services

P.O. Box 2563 Alvin, TX 77512

Invoice

Date	Invoice #
11/28/2008	52034

P.O. No.	Terms	Project
	Net 30	

		Net 30		
Quantity	Description	Manifest #	Rate	Amount
7	Transportation services by CES box deliveries @ \$70.00 per hour 27% Fuel Surcharge		70.00 132.30	490.00 132.30
4	Box washouts @ \$275.00 each		275.00	1,100.00
	4% City of Houston Franchise Fee 4.9% Energy Surcharge 1% Compliance Fee		245.62 208.25 180.28	245.62 208.25 180.28
	CES Job#74935,74934,74916,74936,74847,74878,74848,74915,74914,74 845,74846,74801			
·				

We appreciate your business!

Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise

Subtotal
\$17,819.94

Sales Tax (8.25%)
\$388.58

stated in a formalized contract.

Total

\$18,208.52



4904 Griggs Road Hovston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

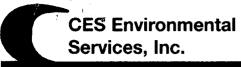
Winte (DES Uffice)

	B & K Services (Houston, TX) B&K Sves @ AT&T		
-	10/29:2008 8 & X Services	Mardiagi fi :	
	zet 2318014 CFE Énvironmental Service, Inc.	Tokei Consignes :	7480: CES Environmental Services, Inc.
			·
leave CES	4:30 pm. Customer: 5:30 pm. ding: 5:40 pm. ding: 8:50 pm.	Megin (in Phish in Leave De	11/10 - ALEAS HERDENMAN - A MANAGE - POPPER NO - PARCY IN Recording 17-35/1919
Cesterno	A Country of the Coun	Hours:	
Gross We Tars Weigh Het Weigh	1 24. 2		Mometer: 65387 Odemeter: 65387
Criver:	J-3	ctor#:2063 miler#:207	Toto # : Box # : 48/24
ob Comments.	Equipment: Sox	delivez	
ر ين دو يد اين ديده مستو ديده	e de la composição de l	a in the state of the security	No. of the control of

Yellow (CES Office / Billing)

Golden Rod (Chatemer)

First (CES Office / IFTA)



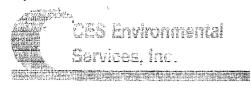
JOB INFORMATION PROFILE

1	B & K Services B&K Svcs @ A	•	X)				
Customer	: B & K Service	<u>s</u>		Dri	ver : <u>Frias, Juan</u>		
Address	:			Hel	per :		
City,State,Zip	:			D	ate: 10/29/2008	Time: 3rd	
CES Contact	:_() -			Tru	ck # 2003	Trailer # 207	
Job Desc	ription:						
1) pick up vac b	ox at						
Forged Vessel 2525 De Soto Houston 77091 Contact @ Forg	ged is Cary 832-	338-7173					
2) haul box to C	ES yard and lea	ave loaded on t	trailer				
3) vac box will b	e used for B & l	K Services on	10/30				
CUSTOME OPERATION HO	74801 ER INFORMATIO DURS:		EIVING CONTACT:		AFTER HOURS COI	NTACT:	
Open :		Name:			Name:		
Close:	10. 2011 (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Number:		The second secon	Number:		
RECEIVIN	G INFORMATIO	V					
OPERATION HO	OURS:	SHIPPING/REC	EIVING CONTACT:		AFTER HOURS COM	NTACT:	
Open:		Name:		**************************************	Name:		
Close:		Number:			Number:		
	ER NUMBER REQ	UIRED:	YES NO	ment vider and vider in a membrane and construction which was			
PPE REQUIRED:	☐ YES ☐] NO		HACSC REQU	IRED: YES	□ NO	
IF YES, W	HAT?			IF YES	S, WHAT?		
CAN CUSTOMER	LOAD US :	YES N	10	WASH	OUT ANTICIPATED:	E YES	□ NO
ROPPER PUMP:		YES N	Ю	BOX L	INER REQUIRED	☐ YES	_ NO
LOADING/UNL TRAILER T		REAR B	BELLY ATTER				
BOX NUMBER:	ages, the plants of the control of t	e Theory of the state of the st		Monthly and Villa of Anni arrand Milliam Anni Yanan Anni		WILLIAM NO. OF A	
CES OWNS B	OX:	YES N	O <u>CUSTOMEI</u>	R OWNS BOX:	YES I	NO .	

CES RENTED BOX:	YES NO	CUSTOMER RENTED BOX:	YES NO
AMOUNT OF HOSE NEEDED:		DRUM DOLLY NEEDED:	☐ YES ☐ NO
SIZE:		PALLET JACK NEEDED:	☐ YES ☐ NO
LOADING FROM (i.e. Tank):		CAN CUSTOMER LOAD W	ITH FORKLIFT YES NO
SIZE OF FITTING:		Note: Pallets are onl	y good if they drive the forklift into the
TYPE OF FITTING:		trailer. Otherwise, it	is a huge and painful experience for the used, then the drums must be shrink
FIELD SERVICE WORK			
HELPER REQUIRED: YES	NO IF Y	YES, HOW MANY?	
EQUIPMENT NEEDED:			

Wednesday, October 29, 2008

Page 2 of 2



4804 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fee. (745) 876-1878

Transportation Work Ticket

White (CES Office)

	: B & K Services (Houston, TX) UST @ AT&T		
Date:	10/20/2008	Wanifer # :	AND THE PROPERTY OF THE PROPER
	CES Environmental Services, Inc.		
			74846
	7136761460	Consignes	B & K Services
Terespect	CES Environmental Service, In	₹.	
	X are Firth	Signature	
Leave G	* Vard: 9.700	Arive At	Destination 12-15
Arrive A	* Cestones: 10:30	To The state of th	
Degin Lo	eading: 10:35		loading:
Figure 1	10:40		stination:
leave C	ustomer: 10:45	Arive Af	CES Yard: 12 45
	er PO 4: To	tal Hours:	
Greek W	(c) profit	60	Odometer: 13/63 (
Tare We	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Begining	Odometer : <u>13/5</u> &9
nei Wei		Total Wil	es: <u>42</u>
entra, manufacturero (Labora Capaco Milas) de	Rosales, Candido	Tractor#: 2g	O Tota #:
Biganika e :	126	l	50 Box#: 27909
ob Commen	ts/Equipment :	Enty &	Box to
		•	servics
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			
- Ethiometric and the state of		and the first to approximate the consideration of the angles (change of the control to the collection).	

Yellow (CES Office / Billing)

Golden Rad (Gustamer)

Pink (CES Office / (FTA)



RENT RAIN

		DELIVERY	TICKET		
BILL TO:	: CES ENVIRONMENTAL 4904 GRIGGS RD HOUSTON TX 770213:	SERVICES, INC 208	DELIVERY# DATË ID;	017006) 10/30/; MARGAN	738-001 2008 04:00:00 MCCARLEY
SHIP TO:	: CLEAN OUT		DIVISION: PO#:	Ø17 B&K	
Seef 2 1 da 2 1 Tool 2	: CLEAN OUT 1121 CAPITOL HOUSTON TX 77002		CUST # TEL:	$71\frac{1}{3}$	290 76-1460
			PAGE:	1 IV:	***
PRODUCT #	DESCRIPTION	PUMP HOURS	DATE OUT	QUANTITY	QTY SHIPPED
279091	25 YD VACUUM BOX SER#: 279091			1	
CUSTOMER'S SI	GNATURE:	DELIVERY TIME:	St.		

CUSTOMER, (RENTEE or BUYER as context requires), shall be deemed to accept all terms, conditions and provisions hereof upon execution of this agreement; ordering; or delivery of equipment to customer, whichever comes first.

10.30-08

THIS IS AN AGREEMENT, READ BOTH SIDES BEFORE SIGNING.

CUSTOMER / ORIGINAL

DRIVER: OUT TOUND	
BRANCH No DA	RENTAL / SALES ORDER NO
 Any relevant delivery concerns / condition 	tionally "fit for use" within the scope and limitations of its intended use. (a) must be clearly documented in the "COMMENTS" SECTION. Renter's Initials A C A Renter's Initials A Renter's Initials A Renter's Initials A C A Renter's Initials A Renter's Initials A Renter's Initials A C A Renter's Initials
PUMP UNITS: RENTOR IS ALSO RESPO	ONSIBLE TO CHECK ALL FLUID AND OIL LEVELS AND CHANGE OIL FILTER EVERY 150-HOURS OF OPERATION.
ARE STORED IN UNIT!	SSURE PV VALVE IS NOT BLOCKED OFF OR MODIFIED AND ONLY MATERIALS AS SPECIFIED ON THE RENTAL AGREEMEN
CUSTOMER NAME: PC C	TAL UNIT IS NOT MODIFIED WHILE IN THEIR CUSTODIAL CARE.
	RENTAL CUSTOMER'S NUMBER:
DELIVERY ADDRESS/LOCATION: Clear	nout 1121 CapiToL Houston
UNIT MODEL: 234d Vac	B_{eX} unit serial number: $27909/$
ADDITIONAL DELIVERY COMMENTS:	
1CE FUT	X Con lab Delecco
PRINT NAME AND INITIAL	RECEIVED BY:: / (AV di do / 705017)
FORM No. 306 (REVISED 1/04/2005)	CERTIFIED BY JOIGH DATE 10/2
READY TO RENT: INSPECTED BY:	CERTIFIED BY: DATE
H PUMP UNITS: Gur [Delivery]	CHES, LADDERS AND RAILS ARE SECURELY FASTENED DOWN BEFORE MOVING UNIT! IN [Return]
C	The property of the property o
C	The proof of the p
C H PUMP UNITS: Fuel Level: Vacuum [hg]: Wear Plate Clearance: TANK AND BOX UNITS [AS A SRD FILTRATION UNITS:	The proof of the p
C H PUMP UNITS: Fuel Level: Vacuum [hg]: Wear Plate Clearance: TANK AND BOX UNITS [AS A SRD FILTRATION UNITS:	The properties of the properti
C H PUMP UNITS: Fuel Level: Vacuum [hg]: Wear Plate Clearance: TANK AND BOX UNITS [AS A STORM FILTRATION UNITS: Comment(s):	LADDERS & SAFETY RAILS/CHAINS VALVES, HANDLES, FLANGES & SEATS
C H PUMP UNITS: Fuel Level: OUT [Delivery] OUT [The properties of the state of
C ALWAYS ENSURE THAT ALL HATO H PUMP UNITS: Gruel Level: OUT [Delivery] Vacuum [hg]: OUT [Delivery] Wear Plate Clearance: OUT [Delivery] TANK AND BOX UNITS [AS A STANK AND BOX UNITS] SRD FILTRATION UNITS: Comment(s): R FEEDBACK IS IMPORTANT TO US! "HELP US BE	TTER SERVE YOUR NEEDS & SAFETY RAILS/CHAINS
C ALWAYS ENSURE THAT ALL HATO PUMP UNITS: Fuel Level: OUT [Delivery] Vacuum [hg]: OUT [Delivery] Wear Plate Clearance: OUT [Delivery] TANK AND BOX UNITS [AS A SECTION OF SECTION	THER SERVE YOUR NEEDS & EXPECTATIONS" BY RESPONDING TO THIS Ches. Ladders And Rails are securely fastened down before moving unit! Chelivery
C H PUMP UNITS: Fuel Level: OUT [Delivery] OUT [THER SERVE YOUR NEEDS & EXPECTATIONS" BY RESPONDING TO THIS MECHANICA MEC
C H PUMP UNITS: Fuel Level: OUT [Delivery] OUT [DELIVERY]	THER SERVE YOUR NEEDS & EXPECTATIONS" BY RESPONDING TO THIS NEED FOR YES IMPROVEMENT NEED FOR YES IMPROVEMENT NATURE (ALUND) COUNT [Delivery] IN [Return] COUT [Delivery] COU
A PUMP UNITS: Fuel Level: OUT [Delivery] OUT [De	THER SERVE YOUR NEEDS & EXPECTATIONS" BY RESPONDING TO THIS NEED FOR YES IMPROVEMENT NEED FOR YES IMPROVEMENT NATURE (ALUND) COUNT [Delivery] IN [Return] COUT [Delivery] COU
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Delivered By

VISIT our WEBSITE http://www.rainforrent.com for solutions to your temporary liquid handling and filtration challenges!

Thank YOU for your business! Service Branch #_

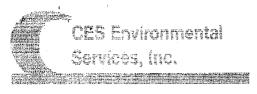
JOB INFORMATION PROFILE

Folder ID :	B & K Service UST @ AT&T	s (Housto	on, TX)					
Customer	: CES Environn	nental Se	rvices, Inc.		Drive	r : <u>Rosales, Ca</u>	andido	
Address	: <u>4904 Griggs F</u>	<u>Rd</u>			Helper:			
City,State,Zip	: Houston TX,	<u>77021</u>			Date	e: <u>10/30/2008</u>	Time:	
CES Contact	: <u>() -</u>				Truck	#	Trailer#	
Job Desc	cription:							
Contact is Dan	Stinson 281-33	1-9014						
l) go to Rain fo	r Rent and p/u v	ac box (P	O is B & K	Svcs)				
) haul vac box	site @ 1121 Ca	apitol, Hou	ston, 7700	2				
2) drop box whe	ere directed							
B) help field ser	vice crew perfor	m job unt	il 1st vac b	ox is full				
ID#:	74846						<u></u>	
CUSTOM	ER INFORMATIO	N						
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	IF YES, P.O. #:	20-20-1-20-1-20-1-20-1-20-1-20-1-20-1-2		State of the state	e.			
PPE REQUIRED:	YES	NO		<u>HA</u>	CSC REQUIR	ED: YES	□ NO	
IF YES, W	HAT?				IF YES, V	VHAT?		
CAN CUSTOMER	LOAD US:	YES	☐ NO		WASHOL	JT ANTICIPATED	YES	□ NO
ROPPER PUMP:		YES	□ NO		BOX LIN	ER REQUIRED	☐ YES	□ NO
LOADING/UNL TRAILER T		REAR DOES N	☐ BELLY NOT MATTER					
BOX NUMBER:			- 2000		NE CHARACTER OFFICE AND A STATE OF THE STATE	a superior and property in the mode and the		
CES OWNS B	OX:	YES	□ NO	CUSTOMER OW	NS BOX:	YES	NO	
CES RENTED	BOX:	YES	□ NO	CUSTOMER REN	TED BOX:	YES	NO	

AMOUNT OF HOSE NEEDED:	DRUM DOLLY NEEDED: YES NO
SIZE:	PALLET JACK NEEDED: YES NO
LOADING FROM (i.e. Tank):	CAN CUSTOMER LOAD WITH FORKLIFT YES NO
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the
TYPE OF FITTING:	trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.
FIELD SERVICE WORK	
HELPER REQUIRED: YES NO	IF YES, HOW MANY?
EQUIPMENT NEEDED:	

Wednesday, October 29, 2008

Page 2 of 2



4904 Griggs Road Houston, TX 77021 Tel. (718) 678-1488 Fax. (718) 676-1676

Transportation Work Ticket

venue (use onice)

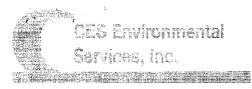
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Yellow (CES Office / Billing)

Folder ID: B & K Services (Houston, T) UST @ AT&T	9
Customer: CES Environmental Services	s, Inc. Driver: Rosales, Candido
Address: 4904 Griggs Rd	Helper:
City,State,Zip: Houston TX, 77021	Date: 10/30/2008 Time:
CES Contact :() -	Truck # Trailer #
Job Description :	
Contact is Dan Stinson 281-331-9014	
Contact is Dair Stillson 201-331-3014	
1) haul vac box from CES to 1121 Capitol, Ho	uston, 77002
oox full, SO KEEP THIS IN MIND) 3) box will be used to suck dirt into	ELIVERING ANOTHER empty BOX and picking up this
ID#: 74845	
CUSTOMER INFORMATION	
	EIVING CONTACT: AFTER HOURS CONTACT:
Open: Name:	Name:
Close: Number:	Number:
RECEIVING INFORMATION	
OPERATION HOURS: SHIPPING/RECI	EIVING CONTACT: AFTER HOURS CONTACT:
Open : Name:	Name:
Close: Number:	Number:
PURCHASE ORDER NUMBER REQUIRED:	☐ YES ☐ NO
IF YES, P.O. #:	
and a commercial and deem based decreased and commercial and deem based decreased and commercial	
PPE REQUIRED: YES NO	HACSC REQUIRED: YES NO
IF YES, WHAT?	IF YES, WHAT?
CAN CUSTOMER LOAD US: YES N	O WASHOUT ANTICIPATED: YES NO
ROPPER PUMP: YES N	
LOADING/UNLOADING TRAILER TYPE: DOES NOT MA	
BOX NUMBER:	
CES OWNS BOX: YES N	O CUSTOMER OWNS BOX: YES NO
CES RENTED BOX: YES NO	CUSTOMER RENTED BOX: YES NO
AMOUNT OF HOSE NEEDED:	DRUM DOLLY NEEDED: YES NO

SIZE:	PALLET JACK NEEDED: YES NO
LOADING FROM (i.e. Tank):	CAN CUSTOMER LOAD WITH FORKLIFT YES NO
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the
TYPE OF FITTING:	trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.
FIELD SERVICE WORK	
HELPER REQUIRED: YES NO	IF YES, HOW MANY? 0
EQUIPMENT NEEDED:	

Wednesday, October 29, 2008



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4904 Griggs Road Houston, TX 17021 Tel (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticker

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Yellow (GES Office / Billing)

Pink (CES Office / IFTA) Golden Rod (Customer)



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CES ENVIRONMENTAL SERVICES, INC 4904 GRIGGS RD HOUSTON TX 770213208

SHIP TO: CLEAN OUT 1121 CAPITOL HOUSTON TX 77002

713-676-1460

PAGE:

1 IV1

PRODUCT # DESCRIPTION	PUMP HOURS	DATE OUT	QUANTITY	QTY SHIPPED
276176 25 YD VACUUM BOX SER#: 276176			1	ĺ

CUSTOMER'S SIGNATURE:

CUSTOMER, (RENTEE or BUYER as context requires), shall be deemed to accept all terms, conditions and provisions hereof upon execution of this agreement; ordering; or delivery of equipment to customer, whichever comes first.

10-30-08

THIS IS AN AGREEMENT, READ BOTH SIDES BEFORE SIGNING.

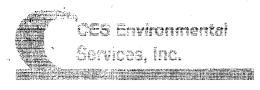
CUSTOMER / ORIGINAL

BRANCH NO DATE 10 36 08	RENTAL / SALES ORDER NO.
 This unit has been inspected and is operationally "fit for use" within the Any relevant delivery concerns / condition(s) must be clearly documente 	ed in the "COMMENTS" SECTION.
Damages beyond normal wear and tear will be bil	lled to the renter.
 PUMP UNITS: RENTOR IS ALSO RESPONSIBLE TO CHECK ALL FLUID AND TANKS: Customer is responsible to assure PV valve is NOT block are stored in unit! 	OOLL LEVELS AND CHANGE OIL FILTER EVERY 150-HOURS OF OPERATION. LED OFF OR MODIFIED AND ONLY MATERIALS AS SPECIFIED ON THE RENTAL AGREEMENT
RENTOR IS RESPONSIBLE TO ASSURE RENTAL UNIT IS NOT MODIFIED WHILE	LE IN THEIR CUSTODIAL CARE.
CUSTOMER NAME: (S	RENTAL CUSTOMER'S NUMBER: 171296
DELIVERY ADDRESS/LOCATION: CLECHOUT	
UNIT MODEL: 754d Vac Box	UNIT SERIAL NUMBER: 7/6/76
ADDITIONAL DELIVERY COMMENTS:	
ACE FICTO A	Y Condido Rayle \ CAR
DELIVERED BY:: PRINT NAME AND INITIAL	PRINT NAME AND INITIAL
FORM No. 306 (REVISED 1/04/2005)	CERTIFIED BY Henry DATE 3/26/09
READY TO RENT: INSPECTED BY: CHECKED BOX INDICATES SPECIFIED ITEM AND RELATED ACCESSORIES H	TAVE BEEN INSPECTED AND ARE IN 'READY TO RENT' CONDITION - DETAILS ON BACKSIDE.
A A PUMP UNITS: Fuel Level: OUT [Delivery] IN [Return]	ERS & SAFETY RAILS/CHAINS
Comment(s):	
YOUR FEEDBACK IS IMPORTANT TO US! "HELP US BETTER SERVE YOUR NEEDS & EXE SURVEY	
	NEED FOR O
Survey	2
• Rain for Rent: 1 - 800 - 742 - 7246	NEED FOR O
• RAIN FOR RENT: 1 - 800 - 742 - 7246 OUR PERSONNEL PERSONNEL WERE COURTEOUS AND NEAT IN APPEARANCE PERSONNEL WERE KNOWLEDGEABLE RESPONDING TO ALL YOUR QUESTIONS	NEED FOR ON
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Folder ID :	B & K Service UST @ AT&T	s (Housto	n, TX)								
Customer: CES Environmental Services, Inc. Driver: Rosales, Candido											
Address	: <u>4904 Griggs I</u>	<u>Rd</u>			Help	er:					
City,State,Zip	: <u>Houston TX</u> ,	77021			Da	ite: 10/30/2008	Time: 4th				
CES Contact	:() -				Truc	k# <u>290</u>	Trailer # 250				
Job Desc	cription:	<u></u>									
	Stinson 281-33	1-9014									
1) go to Rain fo	or Rent and p/u v	/ac box (P	O is B & K	(Svcs)							
1) haul vac box	site @ 1121 Ca	apitol, Hou	ston, 7700)2							
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CAN CUSTOMER	LOAD US:	YES	□ NO		WASHO	OUT ANTICIPATED	≛ ∏ YES	□ NO			
ROPPER PUMP:		☐ YES	□ NO		BOX LI	NER REQUIRED	☐ YES	□ NO			
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AMOUNT OF HOSE NEEDED:	DRUM DOLLY NEEDED: YES NO
SIZE:	PALLET JACK NEEDED: YES NO
LOADING FROM (i.e. Tank):	CAN CUSTOMER LOAD WITH FORKLIFT YES NO
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the
TYPE OF FITTING:	trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.
FIELD SERVICE WORK	
HELPER REQUIRED: YES NO	IF YES, HOW MANY?
EQUIPMENT NEEDED:	

Thursday, October 30, 2008



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

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Folder (i): B & K Services (Houston, T UST @ AT&T	X) 	
Date: 10/31/2008	Manifest # :	
CES Environmental Services, I	TEST.	
Phona : 7136761480	Consignee :	8 & K Services
CES Environmental Servic	e, inc.	
Signature X ace Futt	Si garente de la	
Leave CES Yard: 6.30	i prima di	Destination 4.500
Arrive At Customer: 7.00	Engir ir	
Regin Loading: 7:05		iosing :
Finish Loading: 7:25	- Personal Company (Company)	
Leave Customer: 7:38		
Customer PO #:	Total Hours:	
Crees Weight:	in the state of th	Idometer: 13/739
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fiet Weight;		95: 40
Driver: Rosales, Candido	Tractor # : 250	The Control of the Co
ignature :	Trailer # : 🚈 🙎	50 Box #: 21610
b Comments/Equipment :	Der Lelau	V
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William CEC China Value CEC CH	fica / Pilling: Dink //-C	Soffice (1974) Colden Rad Country of

	B & K Service UST @ AT&T	s (Houste	on, TX)					
Customer	: CES Environr	nental Se	rvices, Inc.	Driv	er : Rosales, Ca	andido _		
Address	: 4904 Griggs F	<u>Rd</u>			Help	er:		
City,State,Zip	: Houston TX,	77021			Da	te: <u>10/31/2008</u>	Time: 060	<u>)O</u>
CES Contact	:() -				Truc	k# <u>290</u>	Trailer # 2	<u>36</u>
Job Desc	ription :							
Contact is Dan	Stinson 281-33	1-9014						
	r Rent and p/u v	·						
) haul vac box	site @ 1121 Ca	apitol, Hou	uston, 7700)2				
?) drop box whe	ere directed							
B) help field ser	vice crew perfo	rm job uni	til 1st vac b	ox is full				
ID#:	74915							
CUSTOME	ER INFORMATIC	N						
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CES RENTED	BOX:	YES	□ NO	CUSTOMER I	RENTED BOX:	_ YES _	NO	

AMOUNT OF HOSE NEEDED:	DRUM DOLLY NEEDED: YES NO					
SIZE:	PALLET JACK NEEDED: YES NO					
LOADING FROM (i.e. Tank):	CAN CUSTOMER LOAD WITH FORKLIFT YES NO					
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the					
TYPE OF FITTING:	trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.					
FIELD SERVICE WORK						
HELPER REQUIRED: YES NO	IF YES, HOW MANY? 0					
EQUIPMENT NEEDED:						

Thursday, October 30, 2008

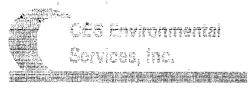
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c					ngolia-saliyo (Ali)	Although the system of the		OVEREST SPEED						2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10-3

RECEIVED BY

DATE

DRIVER: OUTBOUND	
BRANCH NO. 1 DATE _	10/3/108 RENTAL / SALES ORDER NO
• This unit has been inspected and is operationally	"fit for use" within the scope and limitations of its intended use.
	st be clearly documented in the "COMMENTS" SECTION. Renter's Initials
Damages beyond normal wear and	TO CHECK ALL FLUID AND OIL LEVELS AND CHANGE OIL FILTER EVERY 150-HOURS OF OPERATION.
	PV VALVE IS NOT BLOCKED OFF OR MODIFIED AND ONLY MATERIALS AS SPECIFIED ON THE RENTAL AGREEMENT
ARE STORED IN UNIT!	
<i>A</i>	T IS NOT MODIFIED WHILE IN THEIR CUSTODIAL CARE.
CUSTOMER NAME: C C S	RENTAL CUSTOMER'S NUMBER:
DELIVERY ADDRESS/LOCATION: C CAN C	OUT 1121 CapiToL
UNIT MODEL: 254d Vac Be	UNIT SERIAL NUMBER: 276108
ADDITIONAL DELIVERY COMMENTS:	
ACT FICTI	1/1/RISCA
DELIVERED BY: PRINT NAME AND INITIAL	PRINTINAME AND INITIAL
FORM No. 306 (REVISED 1/04/2005)	Torce
READY TO RENT: Inspected By:	CERTIFIED BY: OTYC DATE: 101381
	RELATED ACCESSORIES HAVE BEEN INSPECTED AND ARE IN 'READY TO RENT' CONDITION - DETAILS ON BACKSI
M PAINT CONDITION Exterior Structural C	Condition
E Rolling Chassis and/or Trailer Assembly	☐ TADDERS & SAFETY RAILS/CHAINS — □ VALVES, HANDLES, FLANGES & SEATS ADDERS AND RAILS ARE SECURELY FASTENED DOWN BEFORE MOVING UNIT!
C ALWAYS ENSURE THAT ALL HATCHES, LA • PUMP UNITS:	ADDERS AND WAILS AND SECONDEL PASTENED DOWN BEFORE MOVING UNIT:
A □ Fuel Level: OUT [Delivery]	IN [Return]
Vacuum [ng].	International Scal Oil (Color).
Wear Plate Clearance: OUT [Delivery]	Pump End Power & Compressor Units Belts & Hoses Battery & Starter
TANK AND BOX UNITS I AS APPLICATION	I amp the Brown & Compressor Onlis Blocks & Hoses Branch
I C TANK AND BOX UNITS [AS APPLICA SRD FILTRATION UNITS:	ABLE] □ Poors & Gaskets □ Top Lids / Tarps & Accessories Media □ Vessel Lids, O-Rings & Gaskets □ Pressure Gauges
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4904 Griggs Read Housten, TX, 77021 Tel. (713) 676-1460 Fax. (713) 676-1678

Transportation Work Ticker	4: 2*	
Folder (1): B & K Services (Hou UST @ AT&T	ston. TX)	
Date: 1020/2008	idanifasi 7 :	nice manufact, pagasaging any occupant to provide the same annual
Client: X	2 74948	
Phone: 2813315014	\$ ####################################	
CES Environmental Trunsporter :	Service, Inc.	
	The property of the second sec	
Leave CES Yard: 7.00		
Arrive At Customer: 8:3	O Begin Unloading :	
Begin Loading: <u>B: Y</u>	<u>S</u> Final tologing:	The same of the sa
Firest Loading: 6:58	2 Leave Destination :	والمرافقة والمرا
Leave Customer: 7.00	Arrive At CES Yard: Z	30
Cusiomer PO #:	125	inosi.
Gross Weight:	Ending Odomalar : 18	1983
Tare Weight:	Begining Odometer : 18	
hot Weight:		22
Driver: Espinal, Jose	Tractor # : 104 Tote #	2
ignature : hu Gm	Rex Trailer #: Box#	The second section of the section of th
b Comments/Equipment:	for Machine	
J. 1	Gipson	
The state of the s	A particular to provide the second se	

Yellow (GES Office / Billing)

			JOB IN	CRIVIA	ION PRO	LIFE	
Folder ID :	B & K Service UST @ AT&T	es (Houston, TX)					
Customer	: B & K Service	es		Drive	er : Espinal, Jo	ose .	
Address	::			Helpe	er: <u>J. Gipson</u>		Ф. _. .
City,State,Zip	: <u></u>			Dat	e: <u>10/30/2008</u>	Time: <u>0600</u>	
CES Contact	:() -			Truck	:# <u>104</u>	Trailer #	<u> </u>
Job Desc	eription :						
	Stinson 281-33	1-9014					
Jonact is Dair	Ott/130/1 201-00	1-3014					
•		vac box to expos		oval			
facompany not	t permitted to di	g w/heavy equipm	ient				
2) remain on sit	te until ALL dirt	is removed as dire	ected				
2 t t - M	- 204 004 2206	D	blama ar IOD	LIDDATEC +L	anka		
		or Dan w/any pro	blems or JOB	UPDATEStn	anks 		
ID #:	74848						
	ER INFORMATIO						
OPERATION HO	OURS:	SHIPPING/RECEIV	/ING CONTACT:		AFTER HOURS CO	ONTACT:	
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Close:		Number:			Number:		Marin 1997
RECEIVIN	IG INFORMATIC	N .				•	
OPERATION HO	OURS:	SHIPPING/RECEIV	ING CONTACT:	<u> </u>	AFTER HOURS CO	NTACT:	
Open :		Name:			Name:		
Close:		Number:			Number:		-
PURCHASE ORD	DER NUMBER REG	OUIRED:	YES NO				
	IF YES, P.O. #:						
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PPE REQUIRED:	YES	NO		HACSC REQUI	RED: YES	S NO	
IF YES, W	/HAT?			IF YES,	WHAT?		
CAN CUSTOMER	LOAD US:	☐ YES ☐ NO		WASHO	UT ANTICIPATED	<u>):</u>	□ NO
ROPPER PUMP:		YES NO		BOXIII	IER REQUIRED		
LOADING/UNL	OADING		V	DOX EII	ILK KLOOIKED	1E3	
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BOX NUMBER:							
		THE THE SHOW AND THE SHOP AND THE SHOW AND T	CI SETOMED	OWNS BOX:	YES	NO	
CES DENTED		_					
<u>CES RENTED</u>	DUA:	☐ YES ☐ NO	CUSTOMER	RENTED BOX:	☐ YES	NO	
AMOUNT OF HOS	SE NEEDED:		<u>D</u> E	RUM DOLLY NEE	DED: YES	☐ NO	

SIZE:	PALLET JACK NEEDED: YES NO
LOADING FROM (i.e. Tank):	CAN CUSTOMER LOAD WITH FORKLIFT YES NO
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the
TYPE OF FITTING:	trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.
FIELD SERVICE WORK	
HELPER REQUIRED: YES NO	IF YES, HOW MANY? 0
EQUIPMENT NEEDED:	

Wednesday, October 29, 2008

Bill Of Lading #:

74878

Original – Shipper Provided Short Form Straight Bill of Lading – Not Negotiable – Domestic	
SHIPPED FROM: B & K Services 11a) HOU-2938	
11b) 11c) (281) 331-9014	

The properly described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the properly under the contract) agrees to carry to its unusual piace of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods, it is not of itself a contract of carriage, it is pristually agreed, as to each carrier of all or any particular or said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Sisper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and serif to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Service, Inc.

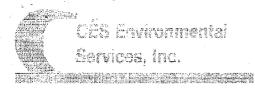
4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's welght."

Intermedial Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.540 implementing the Intermedial Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendening party.

Haz	Container		Total Unit		Description of Materials, Special Marks, and Exceptions								
	No.	Type	Ansumit	AANAGI									
No	1	TT	500	\$6	Recyclable hydrocarbon and water	er mixture							
		-	***************************************										
		in Sang.	-										
				December 2 Section 2015									
Shipp	per : <u>E</u>	18K)	Services		Stinson The								
Per/	X A	44	//19/6	111	Signature	Date : <u>10-30-08</u>							
Carri	种集	3 Eny	Aronmery	tal, Ser	vice, Inc.	Maine,							
No. Type Quantity Wt/Vol No. 1 TT 500 FG Recyclable hydrocarbon and water mixture Shipper: B&K Services													
Recei	iving (Facilit	y CES	Enviro	mental Services, Inc.								
Per:	-6	HO//	refo	7	Signature:	Date: 12-30-08							
No. Type Quantity Wt/Vol No. 1 TT 500 / G Recyclable hydrocarbon and water mixture Shipper: B&K Services Per X Signature Date: 10-30-08 Receiving Facility CES Environmental Services, Inc. Per: 90 / Signature Date: 10-30-08 Receiving Facility CES Environmental Services, Inc. Per: 90 / Signature Date: 10-30-08													



4904 Griggs Road Hausmon, TX 77021 Tel. (713) 676-1460 Fax. (719) 676-1676

Transportation Work Ticket

White (GES Office)

	B & K S: UST @ A	rvices (Houston, TX) 787			
	10/30/2008		ranifest # 1	and the state of t	
	B & K Servi	3 4 4			
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	2813319014		Constance	CES Environment	ai Services, inc.
Transporte		vironmental Service, Ir	ic.		
Signature			Signature		
leave (II)	5 Yard:	11:00		Desiration <u>l</u>	3:05
Arrive At (11:30	Segin in	inacing:	15100
Begin Los		11:40		iloading:	5015
Finish Los	ating :	12:30	Leave De		
18375 (18	Stogger l	12:35	Arrive At	CES Yard: 4	305 152
Custom		100 mm	ial Hours: 4. 25	gene broksmannen generalen generalen der generalen der g	ES Unload:
Gross We	3 7 8 5 5 5 4 6 5 5 5 4 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		Ending (idometer: Lu	4645
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Driver:)	13/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	1 / .	Tractor # : 105	200 mg/s/ 200 mg	# # # # # # # # # # # # # # # # # # #
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Yellow (CES Office / Billing)

Golden Rod (Gustomer)

Pink (CES Office / IFTA)

Folder ID :	B & K Services UST @ AT&T	(Houst	on, TX)				
Customer	: B & K Services	<u> </u>			Drive	r : <u>Woodard, Ir</u>	vin
Address	:				Helpe	r:	
City,State,Zip	÷				Dat	e: <u>10/30/2008</u>	Time:
CES Contact	:()				Truck	# <u>105</u>	Trailer #
Job Desc	ription :		-			espirol	.`
Contact is Dan	Stinson 281-331	-9014		,		Tag .	
	@ 1121 Capitol,		n, 77002	K		VB)	
3) haul to CES					t	Roh	
Contact Morgan	n or Dan w/any p	roblems					
ID#:	74878						
CUSTOME	ER INFORMATIO	v					
OPERATION HO	OURS:	SHIPPING	S/RECEIVING	G CONTACT:	A	FTER HOURS CON	ITACT:
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OPERATION HO	OURS:	 SHIPPING	/RECEIVING	G CONTACT:	A	FTER HOURS CON	ITACT:
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PPE REQUIRED:	YES	NO		· <u> </u>	IACSC REQUIF	RED: TES	□ NO
IF YES, W	HAT?				IF YES,	WHAT?	
CAN CUSTOMER	LOAD US:	YES	\square NO		WASHO	UT ANTICIPATED:	YES NO
ROPPER PUMP:		YES	□ NO		BOX LIN	ER REQUIRED	☐ YES ☐ NO
LOADING/UNL TRAILER T		REAR DOES	BELLY NOT MATTER				
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CES OWNS B	OX:	YES	□ NO	CUSTOMER O	WNS BOX:	YES N	NO
CES RENTED	BOX:	_ YES	□ NO	CUSTOMER RI	ENTED BOX:	YES 1	NO

AMOUNT OF HOSE NEEDED:	DRUM DOLLY NEEDED: YES NO									
SIZE:	PALLET JACK NEEDED: YES NO									
LOADING FROM (i.e. Tank):	CAN CUSTOMER LOAD WITH FORKLIFT YES NO									
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the									
TYPE OF FITTING:	trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.									
FIELD SERVICE WORK										
HELPER REQUIRED: YES NO	IF YES, HOW MANY? 0									
EQUIPMENT NEEDED:										

Thursday, October 30, 2008

~48124

Ple	ase	print or type. (Form-desig	gned for use on elite (12-pitch) typewriter.)							Approved.	OMB No.	2050-0039			
\bigcap	U	INIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	_	rgency Response 281) 33			Tracking N	346	1 J.	JK			
Ш	5	Generator's Name and Mailir	ng Address State 10	:	General	or's Site Address	(if different th	nan mailing addre	ess)						
Ш		O Box 2563 Urin, TX 77512		,•											
Н	G	enerator's Phone: (251)	331-9014				(281) 331								
Ш	6	Transporter 1.Company Nam ニニュ ピハヤにのロにいらい	ital Service, Inc.			State ID 3	30900	U.S. EPA ID	Number QQA95	0461					
Ш	7.	Transporter 2 Company Nam	ne '					U.S. EPA ID	U.S. EPA ID Number						
	8	Designated Facility Name an	nd Site Address					ILS EPAID	U.S. EPA ID Number						
		Designated Facility Name an Disconsission Commencial Ser 904 Griggs Rd.	Vices. Inc.	•		State ID 3	:09:10	0.0. LI 7(1)	O.O. EFAID NUMBE						
		lousion TX, 7702i 	() 676-1 460			٠		ı TXD	00895	0461					
Ш	Н	John J. C. Horio.	ion (including Proper Shipping Name, Hazard Class, ID Numbe	ır.		10. Contai	ners	11. Total	12. Unit						
H	1 '	im and Packing Group (if a	any))	· ·		No. Type		Quantity	Wt./Vol.	,	Waste Code	es			
is		Non-RCRA/Non-	-DOT Regulated TPH contaminated soil			ry of	CM.	020	ÿ	CESQ	191				
₩	L								1						
GENERATOR		2.													
11															
		3.													
\prod	Г	4.													
$\ $	14	Special Handling Instruction	ns and Additional Information Services (Houston, TX)					5 Job # - 74	347						
	l	गहा क													
	Ī	·	2)	3)					by the proper shipping name, and are classified, packaged						
	15	marked and labeled/placar	PR'S CERTIFICATION: I hereby declare that the contents of the rded, and are in all respects in proper condition for transport ac	ccording to appli	cable inte	rnational and nati									
Ш		I certify that the waste mini	contents of this consignment conform to the terms of the attach imization statement identified in 40 CFR 262.27(a) (if I am a la				all quantity ger	nerator) is true.							
	K K	enerator's/Offeror's Printed/Ty	rped Name	ک ان	nature					Mon					
NTIL	16	. International Shipments	Import to U.S.	Export from	J.S.	Port of en	trv/exit:	ais	94		, , , ,	<u> </u>			
_	۰.	ansporter signature (for expor	rts only):			Date leavi									
TRANSPORTER	Tra	. Transporter Acknowledgment ansporter 1 Printed/Typed Nar	me D	Sig	nature				-	Mont	h Day	Year			
SPO		ansporter 2 Printed/Typed Nar	o hosoles					4	<u> </u>	110		08			
R	''	ansporter 2 Printed/Typed Nar	ine .	- Sig	nature				7	Mont	h Day	Year			
<u> </u>	_	. Discrepancy		L											
Ш	18	a. Discrepancy Indication Spa	ace Quantity Type			Residue		Partial Rej	jection		☐ Full Reje	ection			
[]	İ				Ma	anifest Reference	Number:								
	18	b. Alternate Facility (or Genera	ator)					U.S. EPA ID N	Number						
FACI	Fa	cility's Phone:	to ex-					1							
DESIGNATED FACILITY	18	c. Signature of Alternate Facili	ity (or Generator)							Mor	th Day	Year			
8	19	Hazardous Waste Report Ma	anagement Method Codes (i.e., codes for hazardous waste tre	atment disnosa	l and rec	voling systems)					l				
DES	1.	- and the state of	2.	3.	.,	, 9 - ,		4.							
	-	Designated Fortillt Control	Occupies Confidential of Confidential Confid	and but the are	faut come	d oo nede d to If	- 100								
	_	. Designated Facility Owner of nted/Typed Name	r Operator: Certification of receipt of hazardous materials cove		nature	n as noted in Item	1 188			Mon	th Day	Year			
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DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

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ightharpoons	10.0	IFORM HAZARDOUS VASTE MANIFEST	d Generator ID Nu	mber		2. Page 1 of	1	rgency Response	-9014	4. Manifest	425	346	1 J.	JK
	ÞÇ	enerator's Name and Mailin Box 2563 Im. TX 77512	g Address		Sam III		Genera	tor's Site Address	(if different t	than mailing addre	ss)			
		erators Friorie.	331-9014				<u> </u>		(281) 33		Number	·	. *	
	100	ransporter 1.Company Nam		, lik		<u> </u>	-	State ID 3	0340	U.S. EPAID		Nol	-	
	7. Tr	ransporter 2 Company Nam	e							U.S. EPA ID I	Number			
		esignated Facility Name and Second Facility Name and Michigan Rd	d Site Address) -		State ID 3	i. 34.54	हैं Ü.S. EPA ID ।	Number		<u></u>	
Ш	1	asten TX, 77921								900 200 30				
	27.3		676-146U			4.					00895	WAGE		
	9a. HM	1		Shipping Name, Hazard	Class, ID Number,			10. Contair No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
8		1km-RCRA/Non-	DOT Requist	ed TFH contami	rated soll			i.	CP4	020	siprosi.	OSQ.	1191	:
GENERATOR											Y			
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	14. Ş	Special Handling Instructions	s and Additional Info	rmation					r je	50 Joh # - 766	<u>. </u>		<u> </u>	
		UST &	a7 e 1											
	15.	HOU-2947).	the contents of this	<u>5)</u>	6.llv -			, i			36.4	
		GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the co I certify that the waste mini	ded, and are in all re ontents of this consi mization statement i	spects in proper conditions gnment conform to the te	in for transport acco	ording to applic d EPA Acknow	cable inte ledgment	rnational and nation of Consent.	onal governn	mental regulations.	ipping name If export shi	, and are clas pment and I a	sitied, packa am the Prima	aged, ary
Þ	Gene	erator's/Offeror's Printed/Typ	ped Name	/NUSON	J.	Sig	nature	Paril	are a series and the	1		Mon		Year O
INT		nternational Shipments sporter signature (for export	Import to			Export from U	J.S.	Port of enti Date leavin		The second secon	9			
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	18a.	Discrepancy Indication Space	ce Quant	ity	Туре			Residue		Partial Rej	ection	[Full Reje	ction
 -	18h .	Alternate Facility (or Genera	itor)				Ма	anifest Reference	Number:	U.S. EPA ID N	lumber	·	· · · · · · · · · · · · · · · · · · ·	
ACILI1		anomato i domy (or conord				engente.				0.0. LI / ID I				
ED F		ty's Phone: Signature of Alternate Facilit	ty (or Generator)		*. <u> </u>		•	· · · · · · · · · · · · · · · · · · ·		. •		Mor	nth Day	Year
DESIGNATED FACILITY	10 11	azardous Waste Report Ma	nagament Mathad O	adas (i.a. cadas far ha-	ardous woots toost	ment disposal	and roc	uclina svetema)						
낊	15. F	azaruous vvaste Report Ma	nagement wethod C	2	ardous waste treatr	nent, disposal	, and rec	young systems)		4.			:	
						3.		******** * ***************************		7.	:		· · · · · ·	
		esignated Facility Owner or	Operator: Certificati	on of receipt of hazardou	us materials covered			ot as noted in Item	18a		·			
$\ \ $	Printe	ed/Typed Name				Sigr i	nature					Mon L 3	th Day	Year

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

TRANSPORTER'S COPY



4904 Griggs Road Houston, 7X 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder (I): BAK Services (Houston, TX)

UST @ ATRT	•
Date: 10/30/2003	Manifest #: 004253461)
S&K Services Client:	
Phone: 2813319014	CES Environmental Services, Inc. Consignee:
Transporter:	CG, ITC.
Signature X Albert	Signature
Leave CES Vard: 15 45 Arrive At Customer: 1.00 Begin Loading: 1.75 Finish Loading: 1.20	Arrive At Destination 2-00 Begin Unloading: Finish Unloading: Leave Destination: Arrive At CES Yard:
Cusiomer FO #:	Teiri House: The Ces Unicad: T
Gross Weight: Tare Weight: Net Weight:	Ending Odometer: 93 16 46 Begining Odometer: 13 1631 Total Wiles:
Driver: Rosales, Candido	Tractor#: 240 Tote#: Trailer#: 250 Box#N218124
ob Comments/Equipment :	
and the control of th	

Yellow (CES Office / Silling)

Writte (CES Gillios)

Golden Rad (Clustomer)

Pink (GES Office / IFTA)

		JOB INFORMA	HON PROF	ILC	
Folder ID : B & K Service UST @ AT&T	es (Houston, TX)			
Customer : B & K Servic	<u>es</u>	Dr	iver : Rosales, Car	ndido	
Address:		He	elper :		
City,State,Zip:		1	Date: 10/30/2008	Time:	
CES Contact :() -		Tro	uck#	Trailer #	
Job Description :					
Contact is Dan Stinson 281-33	31-9014				
Contact to But Cancon 201 of)				
1) haul loaded vac box site @	1121 Capitol, Ho	ouston, 77002			
2) to CES, drop box where dire	ected				
Contact Morgan or Dan w/any	problems				
ID #: 74847					
CUSTOMER INFORMATION	1-11-1-1104				
OPERATION HOURS:	SHIPPING/RECE	IVING CONTACT:	AFTER HOURS CON	TACT:	
Open :	Name:		Name:		
Close:	Number:		Number:	THE STATE OF THE S	
RECEIVING INFORMATION	N				
OPERATION HOURS:	SHIPPING/RECE	IVING CONTACT:	AFTER HOURS CON	TACT:	
Open :	Name:		Name:		
Close:	Number:	The same of the same state of	Number:		
PURCHASE ORDER NUMBER RE	QUIRED:	YES NO			
<u>IF YES, P.O. #:</u>			Williams		
	despressing emilities standing special country or historical desirence	ANTENNENNENNENNENNENNENNENNENNENNENNENNEN	armita proposala (ara-armita proposa) - proposala proposala proposala proposala proposala proposala proposala p		
PPE REQUIRED: YES	□ NO	HACSC REQU	UIRED: YES	□ NO	
IF YES, WHAT?		IF YE	S, WHAT?		
CAN CUSTOMER LOAD US:	☐ YES ☐ NO) <u>WAS</u> ł	HOUT ANTICIPATED:	☐ YES	□ NO
ROPPER PUMP:	YES NC	BOX I	LINER REQUIRED	YES	□ NO
LOADING/UNLOADING	REAR BE	LLY			
TRAILER TYPE:	DOES NOT MAT	TTER			
BOX NUMBER:					
CES OWNS BOX:	YES NO	CUSTOMER OWNS BOX:	YES N	0	
CES RENTED BOX:	YES NO	CUSTOMER RENTED BOX	YES N	0	
AMOUNT OF HOSE NEEDED:		DRUM DOLLY N	EEDED: YES	□ NO	
SIZE:		PALLET JACK NE	EDED: YES	□ NO	

LOADING FROM (i.e. Tank):	CAN CUSTOMER LOAD WITH FORKLIFT YES NO
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the
TYPE OF FITTING:	trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.
FIELD SERVICE WORK	
HELPER REQUIRED: YES NO	IF YES, HOW MANY?
EQUIPMENT NEEDED:	

Wednesday, October 29, 2008

279091

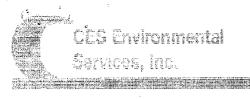
Form Approved. OMB No. 2050-0039 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 1. Generator ID Number UNIFORM HAZARDOUS 004253474 **WASTE MANIFEST** 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) State 10 PO Box 2563 Alvin, TX 77512 (281) 331-9014 (281) 331-9014 Generator's Phone: 6 Transporter Company Name at Service, Inc. U.S. FRAID Number 050461 State ID 30900 7. Transporter 2 Company Name U.S. EPA ID Number U.S. EPA ID Number 8: Designated Facility Name and Site Address State ID 30900 4904 Griggs Rd. Houston TX, 77021 TXDOORGEOAGT (713) 676-1460 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) Wt./Vol. Quantity НМ No. Type :Yan-KCKA/(Yan-DOT Kegulated TPH contaminated so: CESOL191 026 14. Special Handling Instructions and Additional Information. CES Job # - 74938 UST @ AT&T HCU-2947 1) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true Generator's/Offeror's Printed/Typed Name 008 Export from U.S. Import to U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S. 17. Transporter Acknowledgment of Receipt of Mate Transporter 1 Printed/Typed Name Day 301 Signature 18. Discrepancy Type 18a. Discrepancy Indication Space | | Quantity ☐ Partial Rejection Manifest Reference Number U.S. EPA ID Number 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a Printed/Typed Name Day 30 04 DROW ~

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

279091

Plea	ise pi	int or type. (Formdesig	ned for use on elite (12-pite	ch) typewriter.)	T	. 				n Approved.	DMR NO.	2050-003
	UNI W	FORM HAZARDOUS" /ASTE MANIFEST	1. Generator ID Number		2. Page 1 of 3. E	(181) 33	1-9014	4. Manifest	425	347	4 J.	JK
П	5. G	enerator's Name and Mailin	g Address	Syste ID	Gene	rator's Site Address	(if different tha	an mailing addres	s)			
П	E()	Box 2553		webstable and	1							
П	人物	in, TX 77512								4		
		erator's Phone:	331-9014				(281) 351					
	6- In	ansporter 1 Company Nam	fal Service, Dec.			State ID	SOCIOE CONTRACTOR	U.S. EPAJD	lumber	£461		
	7. Tra	ansporter 2 Company Name	e					U.S. EPAID N	lumber			
łł	8. De	signated Facility Name and	d Site Address				M de su ve es	U.S. EPAID N	lumber			
		e mere on mes nor ser. M Griggs Rei	9 St. (104a.) - 24 Ha.			State ID	MI ANI					
	His	ston IX, 78021						1872 and 2152.	m inum ma	in a second with the		
	Facil	ity's Phone:) 676-1460					IND	MOD.	nyi61		
	9a. HM	9b. U.S. DOT Description		ame, Hazard Class, ID Number,		10. Conta	iners Type	11. Total Quantity	12. Unit Wt./Vol.	13. W	/aste Code	s
		facr-HCRA/Non-	DOT Requiated TPF	contaminated sol		1	IJ/i		No.	ceso)	9133	
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GENERATOR		2.									7.	
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	i)	MOO1-5940	3		3)			4)				
	15.	GENERATOR'S/OFFEROR	R'S CERTIFICATION: I hereby	declare that the contents of this	consignment are ful	y and accurately de	scribed above	by the proper shi	pping name	e, and are class	ified, pack	aged,
				roper condition for transport acc form to the terms of the attache			ional governme	ental regulations.	If export sh	ipment and I ar	n the Prima	ary
				40 CFR 262.27(a) (if I am a larg			all quantity gen	erator) is true.				
Ш	Gene	rator's/Offeror's Printed/Typ			Signature	i del	Marine Mary Comment	A.		Monti	h Day	Year
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ER		ansporter Acknowledgment						**				
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												+ 1
<u>,</u>	18h /	Alternate Facility (or Genera	tor)			Manifest Reference	Number:	U.S. EPA ID N	ımher			·
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DESIGNATED FACILITY	Egoil!	y's Phone:						1 .				
		y's Phone. Signature of Alternate Facilit	ty (or Generator)					1	· · · · · · · · · · · · · · · · · · · 	Mont	th Day	Year
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질	10 L	azardous Waste Report Ma	nagement Method Codes (i.e.	codes for hazardous waste treat	ment disposal and	ecycling systems)		 .				
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	20. De	esignated Facility Owner or	Operator: Certification of recei	pt of hazardous materials covere	ed by the manifest ex	cept as noted in Item	n 18a					
		d/Typed Name	Transfer Services of Total		Signature					Monti	h Day	Year
		F 1955	Cherry			A STATE OF THE STA	- service - services			10 m 1 g 2	***	المذاب
<u> </u>	Form		revious editions are obsole	te			14-77-74936 p			RANSPOR	TEDIC	COPY



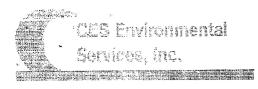
4904 Griggs Road Houston, 7X 77021 Tel. (713) 676-1482 Fax. (713) 676-1678

Teasigneriation Work Ticket

Felder (D: B&K Services (Houston US1 @ AT&T	n, TX)	
Date : : :0/20/2009	Marifest # :	
8 & K Services Client :		74906
Phone: 2813319014 CES Environmental Se	Consignee : rvice, inc.	CES Environmental Services, Inc.
Eignature X Man Ser	uso Signature	
Leave CES Yard: Arrive At Customer: 4-70 Begin Loading: 4-70 Finish Loading: 5-70 Leave Customer: 5-75		
Customer PO #:	Total Hours:	nd
Gross Weight: The Weight:		dometer: 13/699 Odometer: 13/6 % 5
Diver: Rassas Canddo	******* # : 250	
ob CommentaÆquipare d :		
Value (CES Office) Yellow (UE	S Office / Billing). Pick (CES	Cifice / 'FTA) Golden Red (Guetomer)

		JOB IN ONMATION FROTILE
Folder ID: B & K Service UST @ AT&	ces (Houston, TX) T	
Customer : B & K Servi	ces	Driver : Rosales, Candido
Address:		Helper:
City,State,Zip:		Date : 10/30/2008 Time: 5th
CES Contact :() -		Truck # 290 Trailer # 250
Job Description		
Contact is Dan Stinson 281-3	331-9014	
1) haul loaded vac box site @) 1121 Capitol, Ho	ouston, 77002
0) to OFC door househood di		
2) to CES, drop box where di	rected	
Contact Morgan or Dan w/an	y problems	
ID #: 74936		
CUSTOMER INFORMAT	TON	
OPERATION HOURS:	SHIPPING/RECEI	IVING CONTACT: AFTER HOURS CONTACT:
Open :	Name:	Name:
Close:	Number:	Number:
RECEIVING INFORMATI	ION	
OPERATION HOURS:	SHIPPING/RECEI	IVING CONTACT: AFTER HOURS CONTACT:
Open :	Name:	Name:
Close:	Number:	Number:
PURCHASE ORDER NUMBER R	EQUIRED:	☐ YES ☐ NO
<u>IF YES, P.O. #:</u>	. Street and a soft-rate model of material and all formation majorities	
PPE REQUIRED: YES	□ NO	HACSC REQUIRED: YES NO
IF YES, WHAT?		IF YES, WHAT?
CAN CUSTOMER LOAD US:	☐ YES ☐ NO	WASHOUT ANTICIPATED: YES NO
ROPPER PUMP:	YES NO	BOX LINER REQUIRED YES NO
LOADING/UNLOADING TRAILER TYPE:	REAR BEI	
BOX NUMBER:	_ DOLS NOT HAT	
Bergingenie intelligible weben beginn zu der Justen der	YES NO	CUSTOMER OWNS BOX: YES NO
CES DENTED BOY		
CES RENTED BOX:	∐ YES ☐ NO	CUSTOMER RENTED BOX: YES NO
AMOUNT OF HOSE NEEDED:		DRUM DOLLY NEEDED: YES NO
SIZE:		PALLET JACK NEEDED: YES NO

LOADING FROM (i.e. Tank): SIZE OF FITTING: TYPE OF FITTING:		CAN CUSTOMER LOAD WITH FORKLIFT YES NO Note: Pallets are only good if they drive the forklift into the trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.					
FIELD SERVICE WORK HELPER REQUIRED: YELLOW THE SERVICE WORK FIELD SERVICE WORK HELPER REQUIRED: YELLOW THE SERVICE WORK FIELD SERVICE WORK HELPER REQUIRED: YELLOW THE SERVICE WORK FIELD SERVICE WORK HELPER REQUIRED: YELLOW THE SERVICE WORK FIELD SERVICE WORK HELPER REQUIRED: YELLOW THE SERVICE WORK FIELD SERVICE WORK HELPER REQUIRED: YELLOW THE SERVICE WORK FIELD SERVICE WORK HELPER REQUIRED: YELLOW THE SERVICE WORK HELPER REQUIRED: YELLOW THE SERVICE WORK FIELD SERVICE WORK HELPER REQUIRED: YELLOW THE SERVICE WORK FIELD SE	ES 🗌 NO	IF YES, HOW MANY?	D)				



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1463 Fax. (713) 676-1676

Transportation Work Ticket

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older (ID): 10 & K Services (Houston, TX) UST @ AT&T	
ate: 10/51/2008	
tions: X Stephing	Tickei: 74916
hone: 2813319614/	
CES Environmental Service, l fansparier :	
i ga kiring in	
Leave CES Yard: 6:45	Arrive At Destination
Arrivo At Customer: 7.'45	Begin Unicading:
Begin Loading: 7:48	Finsh impading :
Finish Loading: 1:60	Leave Destination :
eave Customer: 2,00	Arrivo At CES Yard: 2:30
Cistomas DO 2:	otal Hours: CES Unload: []
los Weight	Ending Odometer: 181998
Ture Weight :	Begining Odometer: 181983
let Woldtit	Total Miles: 15
)(ive: : Espinal, Jose	Tractor #: 10d Tole #:
mature: fu typine	Trailer # : Box # :
Comments/Equipment :	Air Machine
Charge for Z	harnerses + 2 langard
J. Clipson	
T. Ciffson	t
white (CES Office) Yellow (CES Office /	/ Billing) Pirik (CES Office / IFTA) Golden Rod (Customer)

			JOB IIII C		I les les
Folder ID :	B & K Service UST @ AT&T	s (Houston, TX)			
Customer	: B & K Service	<u>es</u>		Driver: Espinal, Jos	<u>se</u>
Address	:			Helper:	
City,State,Zip	: <u>.</u>			Date: 10/31/2008	Time: <u>0600</u>
CES Contact	: _() -			Truck # 104	Trailer #
Job Desc	rintion :				
	•	1 0014			
Contact is Dan	Stinson 281-33	1-9014			
·			e UST for removal		
***company not	permitted to dig	g w/heavy equipn	nent		
2) remain on sit	te until ALL dirt i	is removed as dir	ected		
•					
Contact Morgan	า 281-691-3296	or Dan w/any pro	oblems or JOB UPI	DATESthanks	
ID #:	74916				
	ER INFORMATIO	ON .			
OPERATION HO	DURS:	SHIPPING/RECEI	VING CONTACT:	AFTER HOURS COI	NTACT:
Open :		Name:		Name:	
Close:		Number:		Number:	A State of the sta
RECEIVIN	IG INFORMATIO	N			
OPERATION HO	OURS:	SHIPPING/RECEI	VING CONTACT:	AFTER HOURS COM	NTACT:
Open :		Name:		Name:	
Close:	THE STATE OF THE S	Number:		Number:	
DI IDCHASE ODD	DER NUMBER REC	NITPED.	☐ YES ☐ NO		
	<u>IF YES, P.O. #:</u>	POINED.	_ 1L3 NO		
•	<u>16 163, P.O. #.</u>	gan i superprope e super-constitute de la protection de la protection de la protection de la protection de la p	Programmes - The American State Transfer and Control of State State (State State datas. International commence of the commence		
PPE REQUIRED:	☐ YES ☐] NO	HA	ACSC REQUIRED: YES	□ NO
IF YES, W	HAT?			IF YES, WHAT?	
CAN CUSTOMER	LOAD US:	YES NO		WASHOUT ANTICIPATED:	YES NO
ROPPER PUMP:		YES NO			YES NO
<u></u>		TES NO		BOX LINER REQUIRED	☐ YES ☐ NO
LOADING/UNL TRAILER T		REAR BEL			
· ·		☐ DOES NOT MAT	TER		
BOX NUMBER:	Mayor the Allerton and Olympia to provide parallel control of the	an mentry the game that services or the course perhaps which are the assumble on particular	den fler medt vild ford med men flet den egen verk i som en en en en egen egge en en frem en en en en en en eg En en en en en en en en en en en en en en	t 1887 - 1888 timbre afterson i a trap dessi de tratas tibratos e tratas (1888 timbre 1888 tibratos).	Action (a) popular
CES OWNS B	OX:	☐ YES ☐ NO	CUSTOMER OW	/NS BOX: YES I	NO
CES RENTED	BOX:	☐ YES ☐ NO	CUSTOMER REI	TED BOX: YES []	NO
AMOUNT OF HOS	SE NEEDED:		DRUM	DOLLY NEEDED: YES	□NO
					

SIZE:	PALLET JACK NEEDED: YES NO
LOADING FROM (i.e. Tank):	CAN CUSTOMER LOAD WITH FORKLIFT YES NO
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the
TYPE OF FITTING:	trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.
FIELD SERVICE WORK	
HELPER REQUIRED: YES NO	IF YES, HOW MANY? 0
EQUIPMENT NEEDED:	

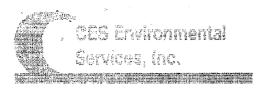
Thursday, October 30, 2008

276176

Ple	ase p	rint or type. (Form desig				-					Approved. (DMR No.	2050-0039
\bigcap		IFORM HAZARDOUS VASTE MANIFEST	1. Generator ID Numbe	r 	2. Pa	ge 1 of 3. Eme	rgency Respons	e Phone 14	4. Manifest	Tracking Num	7524	1 J.	JK
П	5∄ G	enerators Name and Maili	ng Address		State ID:	Gënerat	ór's Site Address	(if different th	an mailing addre				
11		Box 2563											
Ш	Alv	rin, TX 77512	1 774 7744			·:		/7904 \ 1504	e Protestor				
11	Gen	erator's Phone:) 331-9014		•			(261) 331	- Jal. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-			
	6]	rafisporter 1 Company, Nan	Mal Service, 1	6-16- 1-16-1			State ID	30900	U.S. EPAID	Number :	461		
	7. Tr	ransporter 2 Company Nan	ne		-				U.S. EPA ID I	Number			·
		esignated Facility Name ar 04 Griggs Rd.	nd Site Address	<u> </u>			State ID	30900	U.S. EPA ID I	Number	- ;		
		uston TX, 77021	3) 676-146 0						TYI	00895	\		
Ш	Facil	lity's Phone:) 6/6-146U						7 11 4 54.2	sa sa sa sa sa sa sa sa sa sa sa sa sa s	2102		
	9a. HM	1		ping Name, Hazard Class,	ID Number,		10. Contai	T	11. Total Quantity	12. Unit Wt./Vol.	13. W	aste Code	s
		Alen Rossia/Nen	POT Regulated	TH: contemps	ed seil		No.	_Туре		WLIVOI.	de q.	191	
GENERATOR									020	Y		***************************************	*****************
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3												******	
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	14. 8	SpēciāfHandling lāstrūction UST @		lion∛)					¥Job # - 74	¥3±			
	1)	HOU-2947	2)			3)			4)				
П		GENERATOR'S/OFFERO											
			contents of this consignm	cts in proper condition for to ent conform to the terms of ified in 40 CFR 262.27(a) (f the attached EPA	Acknowledgment	of Consent.	' '		ir export snipr	nent and I an	n the Prima	ary
,		erator's/Offeror's Printed/Ty			<u> </u>	Signature	1//-		4	_	Month		Year
1	<u> </u>	Jan 5	7+1450	r_	<u> </u>	$\mathbf{X}_{\mathbf{A}}$	1 / 1	en 3	da		_//0	131	00
IN.	ł	nternational Shipments	Import to U.S.		Expor	t from U.S.	Port of en				<u> </u>		
		sporter signature (for exporance) ransporter Acknowledgmen					Date leavi	ing U.S.;			*		
F	Trans	porter 1 Printed/Typed Na		1 5	·	Signature					Month	Day	Year
18	C	andide) to	sole)							10	131	100
TRANSPORTER	Trans	sporter 2 Printed/Typed Na	me			Signature					Month	Day	Year.
F		Piscrepancy				<u>. l</u> .							 .
11	18a. I	Discrepancy Indication Spa	ace Quantity		Туре		Residue		Partial Reje	ection		Full Reje	ection
$\ \ $	1					Ma	unifoet Deference	Number					
≧	18b. /	Alternate Facility (or Gener	rator)			IVIC	inifest Reference	numbei.	U.S. EPA ID N	lumber			
뭏				•					1				
ED F.		ity's Phone: Signature of Alternate Facil	lity (or Generator)								Monti	n Day	Year
NAT			,									1	1
DESIGNATED FACILITY	19. H	azardous Waste Report Ma		s (i.e., codes for hazardous	s waste treatment, o	lisposal, and recy	cling systems)						
ā	1.		2.	ŧ		3.			4.				
	20. D	esignated Facility Owner o	r Operator: Certification of	f receipt of hazardous mat	erials covered by th	e manifest excep	t as noted in Item	n 18a					
	Printe	ed/Typed Name	(a. A	· · · · · · · · · · · · · · · · · · ·	, 	Signature	9	Α.			Month	Day	Year
ED^	Eorm	8700-22 (Rev. 3-05) F		healata			<u>~~</u>	BI			16	31	10p
∟rA	LOUD	10/00=22 (KeV. 3-05) F	- 16 AION2 GOINOUS SLG C	มอบเซเซ.		DESIG	VATED FA	CILITY T	O DESTIN	ATION S	TATE (IF	F REQI	UIRED)

276/76

Plea	ise pri	hint of type. (Farm designed for use on elite (12-pitch) typewriter.)	<u></u>					Approved. O	MB No. 2	2050-003
1		IFORM HAZARDOUS 1. Generator ID Number NASTE MANIFEST	2. Page 1 of 3. E	nergency Response	Phone	4. Manifest	Tracking Nu 424	^{mber} 7524	Ju	JK
	100	enerator's Name and Mailing Address	Sente (C) Gene	ator's Site Address	(if different than					
П		in, TK 77542								
П	Gene	erator's Phone:			(284) 331-9					
	on the	renesporter 1 Company Name		State ID 3	0500	U.S. EPAID	Number	46)		
	7. Tra	ransporter 2 Company Name				U.S. EPA ID I	Number		7.	· .
H		esignated Facility Name and Site Address On Grigge Ref		State 10	DOM	U.S. EPA ID	Number 🤾	. my**		
		Letter TX, 77021				1 8 118.0814	C. A. A. B. C. B.	and the same of		
	Facili	(713) 676-1460	* **		78 - 3 - 4 1 - 2	1 14 1.1	00395	*2****		A
	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class and Packing Group (if any))	ss, ID Number,	10. Contair No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13. Wa	ste Codes	` -
2		fierfolding to the sales of the	ed so:	i. i	C		-	M COL	38	
GENERATOR		The state of the s				120	ΙУΊ	<i>i</i> - 1	1	*************
H		2.	The state of the s				 			<u> </u>
Ð			and the second						-	***************************************
	3.5	3.							- No	
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		4 3				· · · · · · · · · · · · · · · · · · ·		<u> </u>		
								*		
	11 (2)	Name		1						<u> </u>
	14. 4	野ecialeHandling Instructions:and Additional Information。) ・ レビア 企 かたこ			2 3 + Mg.	tob # 374	£ 14	*		
	1)	MCU-3947	3)			* 2				
	r	GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the marked and labeled/placarded, and are in all respects in proper condition for Exporter, I certify that the contents of this consignment conform to the terms I certify that the waste minimization statement identified in 40 CFR 262.27(a	r transport according to applicable in s of the attached EPA Acknowledgme	ternational and nation of Consent.	onal governmen	tal regulations.				
	Gener	erator's/Offeror's Printed/Typed Name	Signature	and the same	the same and the same of the same of the same	-1		Month	Day	Year
<u>*</u>	16. Int	nternational Shipments Import to U.S.	Export from U.S.	Port of ent	nulovitu.	4		10	151	1000
INT		sporter signature (for exports only):	Export from 0.5.	Date leavir	•		199			
TRANSPORTER		ransporter Acknowledgment of Receipt of Materials sporter 1 Printed/Typed Name	Signature	· · · · · · · · · · · · · · · · · · ·		- Contraction	**	Month	Day	Year_
POR	AND THE PERSON	andido Assolo	\		A Partie of	Secretary Secretary	< 1	110	13/	100
SANS	Transp	sporter 2 Printed/Typed Name	Signature		****	, '	Mary Service Services	Month	Day	Year
F	18. Dis	Discrepancy							1	
		Discrepancy Indication Space Quantity	Туре	Residue		Partial Rej	ection		Full Rejec	rtion
			9							
≥	18b. A	Alternate Facility (or Generator)		Manifest Reference		U.S. EPA ID N	lumber			
DESIGNATED FACILITY										
D.F		ity's Phone: Signature of Alternate Facility (or Generator)				1,200		Month	Day	Year
NATE	100.0	Signature of monator admy (or constant)				:				
SIG	19. Ha	azardous Waste Report Management Method Codes (i.e., codes for hazardo	ous waste treatment, disposal, and r	ecycling systems)					·	
ᆸ	1.		3.	* #7. F		4.				
	20. De	esignated Facility Owner or Operator: Certification of receipt of hazardous m	aterials covered by the manifest exc	ept as noted in Item	18a	1	<u>· · · · · · · · · · · · · · · · · · · </u>			
	Printed	ed/Typed Name	Signature			. N		Month	Day	Year
₩	Form	1 8700-22 (Rev. 3-05) Previous editions are obsolete.		A. Jakon	Ha hair			16		00-
- ^		1 31 33 EE (1 101. 0 00) 1 16 VIOUS GUILIONS AND ODSOIGLE.					TR	ANSPOR	ı EK'S	COPY



4934 Griggs Road Houston, TX 77021 Tel. (713) 676-1469 Fax. (749) 676-1678

Transportation Work Ticket

	UST @ A	New York to the state of the control of the state of the	one.	カールコント 4で カトル	\ a 4	
late !	10/34/2008		Manifest #	004247524	774	
	8 & K Servic	9 5		7.493.4		
inane :	2012218014		Consignee	CES Environmental Services		
ransport	*	riconmental Servic A	(2)			
	Xhl	and for				
	end.	800 a: 05 a: 35 q: 35		At Destination $10 - 00$ Inloading: $10 - 0$ Unloading: $10 - 2$ Destination: $10 - 20$ At CES Yard:	5	
Centrinsee	# PO #)			The second control of the second control of		
Grass W	gui goginal a 4-a gui de o	and the control of the state of		: Odomeier :	Mary and a Michigan and a second of the seco	
Tare Wei	and Braille or Call St. at Section 1990			ng Odometer : <u>13 1 3 3</u>	9	
Rec Weight						
	Rossies, Capa		77667 # 220	T910 # ;	managang camanan ang panggang pa	
yeseelere o	£			250 Box #: 27	617	
Comment	a/Equipmerš :					
en en en en en en en en en en en en en e	:Ea Office)	Yellow (CES Of	fice (Billion) Oink /	CES Office / IFTA) Golden Rod (Cu	ctowar's	

Folder ID : B & K Ser UST @ AT	rvices (Houston, TX Γ&Τ)							
Customer : B & K Se	rvices	Driver : Rosales, Candido							
Address:		Helper:	Helper:						
City,State,Zip:		Date: 10/31/2008	Time: 2nd						
CES Contact :() -		Truck# 290	Trailer # 230						
Job Description	1:			251					
Contact is Dan Stinson 281-331-9014									
1) haul loaded vac box site	e @ 1121 Capitol, Ho	ouston, 77002							
2) to CES, drop box where directed									
Contact Morgan or Dan w/any problems									
ID #: 74934									
CUSTOMER INFORM OPERATION HOURS:	SHIPPING/RECE	IVING CONTACT:	AFTER HOURS CONT	ACT:					
Open :	Name:		Name:						
Close:	Number:		Number:						
[BECEIVING INFORMATION]									
RECEIVING INFORMATION									
Open :				Name:					
Close:	Number:		Number:						
PURCHASE ORDER NUMBER REQUIRED: YES NO									
<u>IF YES, P.O.</u>	#:		The star processing of the start of the star						
PPE REQUIRED: YES	□ NO	HACS	SC REQUIRED: YES	□ NO					
IF YES, WHAT?			IF YES, WHAT?						
CAN CUSTOMER LOAD US:	YES NO)	WASHOUT ANTICIPATED:	☐ YES ☐ NO					
ROPPER PUMP:	YES NO)	BOX LINER REQUIRED	YES NO					
LOADING/UNLOADING TRAILER TYPE:	☐ REAR ☐ BE								
BOX NUMBER:				· ·					
CES OWNS BOX:	YES NO	CUSTOMER OWNS	BBOX: YES NO						
CES RENTED BOX:	☐ YES ☐ NO	CUSTOMER RENTE	ED BOX: YES NO	1					
AMOUNT OF HOSE NEEDED: DRUM DOLLY NEEDED: YES NO									
SIZ	E:	PALLET JA	PALLET JACK NEEDED: YES NO						

LOADING FROM (i.e. Tank):	CAN CUSTOMER LOAD WITH FORKLIFT YES NO
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the trailer. Otherwise, it is a huge and painful experience for the
TYPE OF FITTING:	driver. If pallets are used, then the drums must be shrink wrapped.
FIELD SERVICE WORK	
HELPER REQUIRED: YES NO	IF YES, HOW MANY? 0
EQUIPMENT NEEDED:	
	•

Thursday, October 30, 2008

Page 2 of 2

276/08

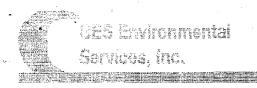
Ple	ase pi	rint or type. (Form design	gned for use on elite (12-pito	ch) typewriter.)						Forn	n Approved.	OMB No.	2050-0039
	V	IFORM HAZARDOUS VASTE MANIFEST	Generator ID Number		2. Page 1 of	f 3. Emerger	ncy Respons ユノ ゴゴ	e Phone 1-5014	4. Manifest	Tracking No.	752	5 J.	JK
П	1	enerator's Name and Maili	ng Address	State 10:		Generator's	Site Address	(if different th	nan mailing addres				
Ш		Box 2563 in, TX 77512											
$\{\}$	1		331-9014			1		(281) 331	L-9014				
$\ $			v al Service, Inc.	···		5t	ate ID	30900	U.S. EPAID, N	lumber 5	0461		
П	7. Tr	ansporter 2 Company Nan	ne						U.S. EPA ID N	lumber		=-	
11	L												
		ēs īgnated:Facility Namē ar 34 Griggs Rd.	nd Site:Address			St	ate ID :	0090 0	U.S. EPA ID N	lumber			
	Hou	uston TX, 77021 /713	?) <i>676-146</i> 0						. Tad	00895	90451		
11	Facil	lity's Phone:	·										
	9a. HM			ame, Hazard Class, ID Number,		-	10. Contai No.	iners Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
		Nort-RORA/Syon	-DOT Regulated TP+	i comaninated soli					-20			TEIL	
GENERATOR) ·	1							020	У			***************************************
NEW TENT	-	2.											
8								,					
11	<u> </u>	3.		·									
\prod	1	3.											
\prod							_						
11		4.											
П				•				[
П	14. \$		s and Additional Information			<u>, L</u>		Œ	5 Job # - 749	I 35			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
П		UST @	AT&T										
П	1)	HOU-2947	2)		3)				47)				
П				declare that the contents of this proper condition for transport accordance									
$\ \ $	ļ	Exporter, I certify that the	contents of this consignment co	nform to the terms of the attached	d EPA Acknow	vledgment of (Consent.	•	·	ii export siii	pinent and re	an ne rnne	ar y
11.	_	erator's/Offeror's Printed/Ty		40 CFR 262.27(a) (if I am a large		nature	(II I alli a Silla	an quantity ger	nerator) is true.		Mon	th Day	Year
	X_	Keni	1 / 1/20	מנים	\						12	0 31	108
LIL	l	nternational Shipments	Import to U.S.		Export from	u.s.	Port of en						
_	_	sporter signature (for exportant sporter Acknowledgmen		<u> </u>			Date leavi	ing U.S.:					
TRANSPORTER		porter 1 Printed/Typed Nar	me	0 1 5	Sig	nature		6	31		Mon		Year
SP	Trans	sporter 2 Printed/Typed Nai		osales	Sie	nature		1		<u> </u>	l Lg Mon		08 Year
R	/ I alis	sporter 21 fined/Typed Na	me			mature			~ .			ui Day	l lear
Ī	18. D	iscrepancy										·	
	18a. I	Discrepancy Indication Spa	ace Quantity	Туре		□F	Residue		Partial Reje	ction		Full Reje	ction
	٠.					Manifo	st Reference	Alumbor					
IÈ	18b. A	Alternate Facility (or Gener	ator)	 		Maille	St Neteronic	radinoer.	U.S. EPA ID N	umber			
팋									1				
E F		ty's Phone: Signature of Alternate Facil	ity (or Generator)								Mor	nth Day	Year
DESIGNATED FACILITY		•	,								"""		
SG	19. H	azardous Waste Report Ma	anagement Method Codes (i.e.,	codes for hazardous waste treatr	ment, disposa	i, and recyclin	g systems)						
2	1.		2.		3.				4.				Ì
Ш.	20. De	esignated Facility Owner or	r Operator: Certification of recei	pt of hazardous materials covered	d by the mani	fest except as	noted in Item	n 18a	L				
11	_	d/Typed Name	D a			nature 1		Λ			Mon	•	Year
<u>[</u>	Fa	3AM	Previous editions are obsole			<u> </u>		1gr			10	3/31	الزه
EMA	rorm	10/UU-ZZ (KEV. 3-U5) F	rievious editions arê obsolê:	ie.				A.I IM. / -	ODESTINA				

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

276108

"Ple	așe p	rint of type (Ferth designed for use on elite (12-pitch) typewriter.)								. 2050-0039
1		IFORM HAZARDOUS 1. Generator ID Number 2. Page 1 VASTE MANIFEST	of 3. Eme	rgency Response	Phone	4. Manifest	Tracking Nu	^{mber} 52	5 J	JK
$\ \ $		enerator's Name and Mailing Address	Generat	or's Site Address	(if different th	an mailing addres	ss)			
$\ $		Box 2563 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	,							
		erator's Phone: (281) 334-9014			(281) 331				9 3 ³	
	Q. ¥	ansported (Company Names I Services, Istalia	•	State ID 3	(MAX)	U.S. EPAID /	lumber 35 (1461		
	7. Tr	ansporter 2 Company Name				U.S. EPA ID N	lumber			
$\ $	S. SEA	esignated-Facility-Name and Site Address			·	U.S. EPA ID N	Lumahar			· i.
П	401	A Griggs Rd.		State ID 3	09(A)	U.S. EFAID N	uinbei		\$1.5 1	
$\ \ $	riou	uston TX, 77021 				TXD	00995	0461		
		lity's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,	·	10. Contair	nere		г			
$\ \ $	9a. HM	and Packing Group (if any))		No.	Туре	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Cod	es
×		Win-rokwieniczni kegulated ihm contaminated soci		4.7	E.141	020	***************************************	Carry	1191	
RA	.			·		dia .				
GENERATOR	-	2.								
				Ĵ	-				<u> </u>	da
		3.								

	-	4.								
							-			
	14. \$	Special Handling Instructions and Additional Information			• [™] •53	1 Job # - 749	roet		<u> </u>	<u> </u>
Ш		UST @ ATRI				n Jeka de 1 i i i i i i i i i i i i i i i i i i				
	1)	MON-2947, 2)				4)				1
	15.	GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment	ent are fully a	nd accurately des	cribed above	by the proper shi	pping name.	and are cla	ssified, pac	kaged.
	ĺ	marked and labeled/placarded, and are in all respects in proper condition for transport according to ap Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackn	oplicable inter	rnational and natio						
		I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity of			l quantity ger	nerator) is true.	+ 1 1 ² 1	Moi	nth Day	/ Year
	X Selle	Keyn Stinens	X	And the second second		War and the state of the state		1 1 1 1	A 3	1128
INT	16. ln	nternational Shipments Import to U.S. Export froi	m U.S.	Port of ent		-				
-	_	sporter signature (for exports only): ransporter Acknowledgment of Receipt of Materials		Date leavir	ng U.S.:					
TRANSPORTER		sporter 1 Printed/Typed Name	Signature		C		(Mor	•	
NSP	Trans	sporter 2 Printed/Typed Name	Signature	n The said	Part of the Part o	A second	, ment	Mor	<u>ু</u> nth Day	
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1	18. D	iscrepancy			181				·	
	18a. I	Discrepancy Indication Space Quantity Type		Residue		Partial Reje	ction	. [Full Rej	ection
			Ma	anifest Reference	Number:					
ПТ	18b. /	Alternate Facility (or Generator)				U.S. EPA ID N	umber		ur h	
FACI	Facili	ty's Phone:				1			11	
DESIGNATED FACILITY		Signature of Alternate Facility (or Generator)					# 1 F.	Мо	onth Da	y Year
IGNA	10 н	azardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, dispo	sal and rec	(cling systems)			<u> </u>			
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	00 -			19 45 ¹¹	40.	<u>. 1</u>	<u> </u>	<u> </u>	<u> </u>	
		esignated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the mad/Typed Name	anifest excep Signature 👍	t as noted in Item	18a e			Moi	nth Day	Year
\downarrow		JAM BROWN	<u>↑</u>	Same !	3_		. <u> </u>	1):	5 31	سر ر
EPA	Form	8700-22 (Rev. 3-05) Previous editions are obsolete.			11 to 12		TR	NSPO	RTER"	S COPY



4904 Griggs Road Houston, TX 77027 Tel. (713) 676-1460 Fax. (713) 676-1678

Transmortation Work Ticket

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CES Environmental Services, Inc.

JOB INFORMATION PROFILE

Folder ID: B & K Service UST @ AT&	es (Houston, TX)		
USI @ AI&	1		
Customer: B & K Servi	ces	Driver : Ros	sales, Candido
Address:		Helper:	
City,State,Zip :		Date : 10/3	31/2008 Time: 3rd
CES Contact :() -		Truck# <u>290</u>	Trailer # 220
Job Description :			161
•			~31
Contact is Dan Stinson 281-3	31-9014		
1) haul loaded vac box site @) 1121 Capitol, Housto	on, 77002	
2) to CES, drop box where di	rected		
Contact Morgan or Dan w/any	/ problems		
ID #: 74935			
CUSTOMER INFORMAT	ION		
OPERATION HOURS:	SHIPPING/RECEIVIN	G CONTACT: AFTER H	OURS CONTACT:
Open :	Name:	N	ame:
Close:	Number:	Nur	nber:
RECEIVING INFORMATI	ON		
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Close:	Number:	Nun	nber:
DUDGUACE ORDER NUMBER DI			
PURCHASE ORDER NUMBER RI IF YES, P.O. #:	EQUIRED: YE	S U NO	
<u> 1F 1E3, F.O. #:</u>	an e montae meit der diese eines Erre vas eines i von habben oder hins den so bar han den sich her	entroproduce in particular produces (indicional contradicto) the neutron personal and a first product of the contradictory from the contradictory of the con	The state of the s
PPE REQUIRED: YES	□ NO	HACSC REQUIRED:	YES NO
IF YES, WHAT?		IF YES, WHAT?	
CAN CUSTOMER LOAD US:	☐ YES ☐ NO	WASHOUT ANTI	CIPATED: YES NO
ROPPER PUMP:	☐ YES ☐ NO	BOX LINER REQ	UIRED YES NO
LOADING/UNLOADING	☐ REAR ☐ BELLY		
TRAILER TYPE:	☐ DOES NOT MATTER		
BOX NUMBER:	n page engligeres kul kalikan mataya ayan kalikan na paga kul kalikan na paga	endikas verinden magraparenga aperiok kindinadikerten orden inding mesakkipileng dika intersocietasa aperiok k	And Anticon to the design of the Conference of t
CES OWNS BOX:	☐ YES ☐ NO	CUSTOMER OWNS BOX:	ES NO
CES RENTED BOX:	☐ YES ☐ NO	CUSTOMER RENTED BOX:	YES NO
AMOUNT OF HOSE NEEDED:		DRUM DOLLY NEEDED:	YES NO
SIZE:		PALLET JACK NEEDED:	YES NO

SIZE OF FITTI TYPE OF FITTI	NG:		Na tra dri	USTOMER LOAD WITH Forter Pallets are only good iler. Otherwise, it is a history. If pallets are used, tapped.	d if they dra nuge and pa	inful exper	ience for the
FIELD SERVICE WORK HELPER REQUIRED: EQUIPMENT NEEDED:	☐ YES	□ NO	IF YES, HOW MANY?				
						÷	

Thursday, October 30, 2008

Page 2 of 2

CES Environmental Services

TANK WASH WORK ORDER

Container / Tank Creaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

				<u> </u>
PO # Customer:	CES			Date: 11.19.08
Tractor Address:				Time: 10:12a
Trailer / Container Number Dropped E N 48124	Robert Hick	man		Need By:
CONTAINER TYPE: TOTE BIN	ROLL DOOR BOX	☐ ISO CONT	AINER C	DRY BULK
☐ TANK TRAILER ☐ ROLL TAN	RP BOX VACUUM BOX	☐ FRAC TANK	POLY TAN	K VACUUM TRUCK
Compartment #	Last Contained	Heel - Hazardous	Heel - Non-Haz	Drum / Rolloff
1 N/h Soli/			1/2	
2				
3				
4				
5				
CLEANING CODES	WORK PERFORMED		TANK ENTRY	PERMIT
1 Air Dry		Ovigen (19.5% -23.59	%) #] (#2	
2 Quick Rinse		LEL (<10%)	#1#2	
3 Cold Water Rinse		CO ² (<35 ppm)	#1 <u>\$</u> #2	
4 Hot Water Rinse		Toxic Vapor	#1~ #2	
5 Steam Only (Per Hour)		Signature:	7	
6 Steam & Dry		Stripper Usage:		
7 Rinse, Steam & Dry				
8 Detergent Wash, Rinse & Dry		Comments:		
9 Caustic Wash & Dry		1		
10 Caustic Wash, Rinse & Dry		1		
11 Waste Water Surcharge				
12 Solvent Wash (Diesel # Hours)		1		
13 Solvent Wash (Stripper)				
14 Exterior Tractor Wash				
15 Exterior Trailer Wash (w/o Internal)		1		
16 Exterior Trailer Wash (with Internal)				
17 Exterior Acid Brite Wash		Authorized Addit	onal Services:	
18 Hand Labor (# Men / # Hours)		1		
19 Hydroblaster (# Hours)				
20 Solvent Wash (Green Stripper)				
21 Passivation				
Hose Cleaning				
Pump Cleaning		CES Environmental Servi	ces, Inc., Cleaning Division, washing procedure or the to	makes no guarantees with respect to the tal elimination of interior residues and/or
Cleaned By: S 7	Date	release CES Environmental Sefrom any allegations that	Services, Inc., Cleaning Divis the equipment was improper	sponsibility of the customer, and they hereby- ion, from any responsibility for claims arising fly cleaned, resulting in damage or loss. In, is in no manner responsible for any materials left in their yard.
Inspected By:	Date	Print Name:		Date
		Signature:		

Bill of Lading



HPP Corp Transport to: **HPP Corp** 2070 Genoa Red Bluff Houston, TX 77034

(281) 487-0766 Fax (281) 487-0769

Customer No. 134810 Sales Order No. 01644

Customer Name: CES Environmental Services, Inc. 4904 Griggs Road

Houston, TX 77021

Powell Electrical Systems, Inc. - Offshore Division 16535 acintoport

Blvd. Houston, TX 77015

Material Description: Sandblast 2

Process to TxDOT Spec Item #247, #276, #3157, #400 and/or other appropriate specification.

Truck #:

281

Customer Signature: Sam

Customer Use

PO Number:

Yards /

Notice: The carrier/customer involved in the transportation or handling of materials covered by this document is an independent entity and shall not be deemed for any purpose to be an employee, agent or representative of Southern Crushed Concrete and/or HPP. The carrier shall save and hold SCC and HPP harmless from liability, damages, loss claims, demands and/or actions of any nature which arise out of or are related to, such transportation or handling. Generator warrants materials transported are non-hazardous recyclables, and are not a regulated hazardous waste.

Non DOT Regulated, Non-Hazardous

Date:

11-19-08

Time:

Carrier Signature:

Color Siekno

TANK WASH WORK ORDER

CES Environmental Services
Container Tank Gleaning Division
4904 Griggs Rd. • Houston, TX 77021
Phone: (713) 676-1460 • Fax: (713) 676-1676

PO# Customer	(+			Date:
Tractor Address:				Time: / /
297 Address.				Tillie.
Trailer / Container Number Dropped E	3y: (Need By:
276108				
CONTAINER TYPE: TOTE BIN	PROLL DOOR BOX	☐ ISO CONT	AINER [DRY BULK
☐ TANK TRAILER ☐ ROLL TAI		☐ FRAC TANK	POLY TANK	
	Last Contained	Heel - Hazardous		Drum / Rolloff
JEAN SAH WAY 1	Suis			
2,				
3 SAVD			<u> </u>	
4				
5				
CLEANING CODES	WORK PERFORMED		TANK ENTRY F	PERMIT
1 Air Qry		Oxygen (19.5% -23.59	%) #1 VV #2	#3#4#5
2 Quick Rinse		LEL (<10%)	#1 #2	#3#5
3 Cold Water Rinse		CO ² (<35 ppm)	#1 <u>X</u> #2	#3#4#5
4 Hot Water Rinse		Toxic Vapor	#1 <u>/</u> #2	#3#4#5
5 Steam Only (Per Hour)		Signature:		
6 Steam & Dry		Stripper Usage:		
7 Rinse, Steam & Dry		Comments		
8 Detergent Wash, Rinse & Dry	V	Comments:		
9 Caustic Wash & Dry				
10 Caustic Wash, Rinse & Dry	 / 	4		
11 Waste Water Surcharge	V	-		
12 Solvent Wash (Diesel # Hours)		1		
13 Solvent Wash (Stripper) 14 Exterior Tractor Wash				
14 Exterior Tractor Wash 15 Exterior Trailer Wash (w/o Internal)	 	-		
16 Exterior Trailer Wash (with Internal)	/	1		
17 Exterior Acid Brite Wash	-	Authorized Additi	onal Services:	
18 Hand Labor (# Men / # Hours)				
19 Hydroblaster (# Hours)				
20 Solvent Wash (Green Stripper)				
21 Passivation				
Hose Cleaning				
Pump Cleaning		thoroughness of the tank	washing procedure or the to	makes no guarantees with respect to the tal elimination of interior residues and/or
	1	moisture. Final inspection of the release CES Environmental S	he equipment remains the re- Services, Inc., Cleaning Divisi	sponsibility of the customer, and they hereby ion, from any responsibility for claims arising
Cleaned By:	Date_ 11 17 0	CES Environmental Se	ervices, Inc., Cleaning Divisio	ly cleaned, resulting in damage or loss. n, is in no manner responsible for any
		damages o	r losses of equipment and/or	materials left in their yard.
Inspected By:	Date	Print Name:		Date
		Signature:		

CES Environmental Services
Container 7 Tark Greaning Division
4904 Griggs Rd. • Houston, TX 77021
Phone; (713) 676-1460 • Fax: (713) 676-1676

TANK WASH WORK ORDER

				<u> </u>
PO # Customer	CES			Date: 11.17.08
Tractor Address:	(0)		<u> </u>	L
279 Address.				Time: 10:/2A
Trailer / Container Number Dropped E	Зу:			Need By:
219091				
CONTAINER TYPE: TOTE BIN	PROLL DOOR BOX	☐ ISO CONTA	INER 🗆	DRY BULK
TANK TRAILER ROLL TAI	RP BOX (VACUUM BOX	☐ FRAC TANK	POLY TANK	VACUUM TRUCK
Compartment #	Last Contained	Heel - Hazardous	Heel - Non-Haz	Drum / Rolloff
1 N/h So	licts			
2				
3			<u> </u>	
4				Apr
5				
CLEANING CODES	WORK PERFORMED		TANK ENTRY F	PERMIT
1 Air Dry		Oxygen (19.5% -23.5%)#1 <u>01.0</u> #2	_ #3 #4 #5
2 Quick Rinse		LEL (<10%)	#1 #2	#3#4#5
3 Cold Water Rinse		CO ² (<35 ppm)	#1 #2	#3#4#5
4 Hot Water Rinse		Toxic Vapor	#1_6_ #2	#3#4#5
5 Steam Only (Per Hour)		Signature:	JC	
6 Steam & Dry		Stripper Usage:		
7 Rinse, Steam & Dry				
8 Detergent Wash, Rinse & Dry		Comments:		
9 Caustic Wash & Dry		_		
10 Caustic Wash, Rinse & Dry				
11 Waste Water Surcharge				
12 Solvent Wash (Diesel # Hours)				
13 Solvent Wash (Stripper)		4		
14 Exterior Tractor Wash				
15 Exterior Trailer Wash (w/o Internal)		_		
16 Exterior Trailer Wash (with Internal)		A. d A. J. 1995	10	· · · · · · · · · · · · · · · · · · ·
17 Exterior Acid Brite Wash		Authorized Addition	onai Services: 	
18 Hand Labor (# Men / # Hours)		_		
19 Hydroblaster (# Hours)				
20 Solvent Wash (Green Stripper)				
21 Passivation				
Hose Cleaning		CES Environmental Service	es Inc. Cleaning Division r	nakes no guarantees with respect to the
Pump Cleaning		thoroughness of the tank w moisture. Final inspection of the release CES Environmental Se	rashing procedure or the tot e equipment remains the reservices, Inc., Cleaning Divisi	al elimination of interior residues and/or sponsibility of the customer, and they hereby on, from any responsibility for claims arising by cleaned, resulting in damage or loss.
Cleaned By:	Date	CES Environmental Sen		a, is in no manner responsible for any
Inconstant Div	Dohn			
Inspected By:	Date	Print Name:	$\angle \setminus \setminus$	Date
		Signature:		

Bill of Lading



Transport to: **HPP Corp** 2070 Genoa Red Bluff Houston, TX 77034

(281) 487-0766 Fax (281) 487-0769

Customer No. 134810 Sales Order No. 67681

Customer Name: CES Environmental Services 4904 Griggs Road Houston, Tx 77021

Material Description: Class 2 Soil - Mixed

Process to TxDOT Spec Item #247, #276, #3157, #400 and/or other appropriate specification.

Truck #:

Customer Signature: PO Number:
Yards

Notice: The carrier/customer involved in the transportation or handling of materials covered by this document is an independent entity and shall not be deemed for any purpose to be an employee, agent or representative of Southern Crushed Concrete and/or HPP. The carrier shall save and hold SCC and HPP harmless from liability, damages, loss claims, demands and/or actions of any nature which arise out of or are related to, such transportation or handling. Generator warrants materials transported are non-hazardous recyclables, and are not a regulated hazardous waste.

Non DOT Regulated, Mon-Hazardous

Date:

Time:

Carrier Signature:

Container / Tank Clear 904 Griggs Rd. • Ho	uston, TX 77021			TANK WA		RK ORDE
hone: (713) 676-1460		3-1676				- 24 % 6
*	Customer:				Date:	
fractor	Address:				Time:	
					11116.	
frailer / Container Num	ber Dropped By:				Need By:	
CONTAINER TYPE:	O TOTEBN	U ROLLDOGÉ BOX	🚨 iso cont	AINEH T	Dogy Bulk	**************************************
TANK TRAILER	☐ HOLL TARP		O FRACTANK	Q POLYTANI		CUUM TRUCI
Compartment #	i de la compa	st Contained	Heel - Hazardous	Heel - Non-Haz	Drur	n / Rolloff
> 1 1 A	Z Garage					
TAY						
						and the second s
CLEANING CODE	S	WORK PERFORMED		TANK ENTIRY I	ERMIT	
I Air Dry			Oxygen (19.5% 20.5)			75
2 Quick Rinse			LEL (<10%)	1	Company of the Company of the	Annual Agentum
3 Cold Water Rinse			CO2 (<35 ppm)	f142		¥6
4 Hot Water Flinse			Toxic Vapor	81_ ₄ #2	11 <u></u> 14	
5 Steam Only (Per Hor	ur)		Signature:	<u> </u>		
6 Steam & Dry			Stripper Usage:			
7 Rinse, Steam & Dry						
8 Detergent Wash, Rin	ise & Dry 🔑		Comments:			
9 Caustic Wash & Dry						
10 Caustic Wash, Films	e & Ory					
11 Waste Water Surch	arge //					
12 Solvent Wash (Dies	el # Hours)					
13 Solvent Wash (Strip	······································					
14 Exterior Tractor Was						
15 Exterior Trailer Was	·····	ana ang kawana ana ana ana ana ana ana ana ana an				
 Exterior Trailer Was 	······································					
17 Exterior Acid Brite V			Authorized Additi	onal Services:		
18 Hand Labor (# Men	iliani manana manana manana firatak					
19. Hydroblaster (# Hol	and the state of 					
20 Solvent Wash (Gree	mampper)				·	
21 Passivation						
Hose Cleaning			CAS Environmental Service	se, inc., Cearing Siveen, n	unios ou journales	California South
Pump Cleaning			thoracteristics	washing procedure or the following the follo	el dismovable of me considility of the cu	inor residues Broko. Stomer, and this here
Cleaned By:		Date//	en en engalisme Dari Environmentalism	erwises, Inc. Cimenany Division Included over the impropert responding Country Country Tokson of equipment existent	A CHARLES CONTROL	orbiil) für orbiiki arak in üurnage or logs essendide bir anv
rspected By		Date	Print Name:		Date	***************************************



2070 Genoa Red Bluff Houston, Texas 77034

TRUCKER'S COPY

MATERIAL CODES

) 487-0766 Fax (281) 487-076 v.hpprecycles.com	9449 949	/5 		
					新 春节7
34810			67681	511015	9831
ustomer NAME: CES Environmenta:	l Services		12	Yarc	
	PRI TRIVER NO	PATE			
ces	297	1/17/2008	14:20 jme	and	
ATERIAL DESCRIPTION: Soll - 2	.wa ina akao kao maina		3 LOADS	40	UNITS
4904 Griggs Road Houston CEIVED BY:		Corporation (HPP). The ca all liability, damages, loss,	to be an employee, agent, or arrier/customer shall save and , claims, demands and/or action to, such transportation or hand	hold HPP harmle ons of any natur	ess from
OPERATION HOUR Open: Close:	NFORMATION S: SHIPPING/RECEIVE Name: Number:	,	Name: Number:	<u> </u>	
DURCHASE ORDER	PEOUTDED:	YES NO			
<u>IF</u>	NUMBER REQUIRED: YES, P.O. #:		OUTDED: VES	NO	
<u>I</u>	YES, P.O. #:	HACSC RE		NO	
<u>IF</u>	YES, P.O. #:	HACSC RE	YES, WHAT?		□NO
<u>IF</u> PPE REQUIRED:	YES, P.O. #: YES NO NO NO NO NO NO NO N	HACSC RE	YES, WHAT? ASHOUT ANTICIPATED:	☐ YES	□ NO
PPE REQUIRED: IF YES, WH	YES, P.O. #: YES	HACSC RE IF \ WA	YES, WHAT?		□ NO
PPE REQUIRED: IF YES, WHO CAN CUSTOMER L	YES, P.O. #: YES	HACSC RE IF Y WA BO	YES, WHAT? ASHOUT ANTICIPATED:	☐ YES	
PPE REQUIRED: IF YES, WH. CAN CUSTOMER L. ROPPER PUMP: LOADING/UNLC TRAILER TY BOX NUMBER:	YES, P.O. #: YES	HACSC REIF N WA BO ELLY TITER C CUSTOMER OWNS BO	YES, WHAT? ASHOUT ANTICIPATED: OX LINER REQUIRED OX: YES NO	☐ YES	
PPE REQUIRED: IF YES, WH. CAN CUSTOMER L. ROPPER PUMP: LOADING/UNLC TRAILER TY	YES, P.O. #: YES	HACSC RE IF Y WA BO CUSTOMER OWNS BO CUSTOMER OWNS BO	YES, WHAT? ASHOUT ANTICIPATED: OX LINER REQUIRED OX: YES NO BOX: YES NO	☐ YES	 -

2070 Con	oa Red Bluff		CUCKER'S COPY	
Houston, (281) 487 www.hpp	Texas 77034 -0766* Fax (281) 487-0769 recycles.com	0495 0495		
SUBTOMER NAME:	t 1980 til state skalle skalle skalle skalle skalle skalle skalle skalle skalle skalle skalle skalle skalle sk	and the state of t	6768)	S11019603
CES Environmental So	ervices		14	Yard
NATERIAL DESCRIPTIONS	297	1/17/2008 11	jaen Jaen	d j
- S et1 - 2			LOADS	28 UNITS
*CEDERY PROPERTY.	Services	NOTICE: The carrier/custome materials covered by this desurdeemed for any purpose to be Corporation (HPP). The carrier/all liability, damages, Joss, claim	ment is an independent ei an employee, agent, or n Xistomer shall save and hol	ntity and shall not be apresentative of HPP d HPP harmless from
Integral Control		arise out of or are related to, su CARRIER		
SIGNATURE:		SIGNATURE:		
OPERATION HOURS:	SHIPPING/RECEIVING CON	TACT: AFTER HO	OURS CONTACT:	···
Open : Close:	Name: Number:		ame:	
PURCHASE ORDER NUMBER RI	EQUIRED: YES	□ NO		
PPE REQUIRED: YES IF YES, WHAT?	□ NO	HACSC REQUIRED: IF YES, WHAT?	YES NO	
CAN CUSTOMER LOAD US:	YES NO	WASHOUT ANTI	CIPATED: YE	S NO
ROPPER PUMP:	YES NO	BOX LINER REQ	UIRED YE	s 🗌 NO
LOADING/UNLOADING TRAILER TYPE:	☐ REAR ☐ BELLY ☐ DOES NOT MATTER			
BOX NUMBER:	media wakina dipunastranga dipundah pagadi sa karana di mak kangipana tipak kulungan di duruti sa kangin dala	an disentan samanakan disenggan melalangkan mengangan sepanah anagai kebuah an dalah sembalangan dan dan semba	المنافعة المنافعة المنافعة المنافعة المنافعة المنافعة المنافعة المنافعة المنافعة المنافعة المنافعة المنافعة ال المنافعة المنافعة ال	
CES OWNS BOX:		TOMER OWNS BOX:		
CES RENTED BOX:	YES NO CUS	TOMER RENTED BOX:	YES NO	
AMOUNT OF HOSE NEEDED:		DRUM DOLLY NEEDED:	☐ YES ☐ NO	
SIZE:		PALLET JACK NEEDED:	YES NO	

TRUCKER'S COPY MATERIAL CODES 2070 Genoa Red Bluff Houston, Texas 77034 (281) 487-0766 Fax (281) 487-0769 www.hpprecyclesiconi de trus view Environmental Services 1/17/2008 14 *** at the transportation or handling of ayee, agent, or representative of HPP desired to any a rock to be an employee, agent, or representative of HPP Coreening (HPP). I have suggested as that save and hold HPP harmless from all liability, demandes, look, challes, School and/or actions of any nature which arise out of or are related to each manaportation or handling. CARRIER SNATURE:___ SIGNATURE: RECEIVING INFORMATION AFTER HOURS CONTACT: SHIPPING/RECEIVING CONTACT: **OPERATION HOURS:** Name: Name Open Number: Number □ NO PURCHASE ORDER NUMBER REQUIRED: YES IF YES, P.O. #: YES NO HACSC REQUIRED: NO PPE REQUIRED: ☐ YES IF YES, WHAT? IF YES, WHAT? WASHOUT ANTICIPATED: ☐ NO YES ☐ NO CAN CUSTOMER LOAD US: ☐ YES ☐ YES **BOX LINER REQUIRED** ☐ NO ☐ YES ROPPER PUMP: ☐ BELLY

LOADING/UNLOADING

TRAILER TYPE:

CES OWNS BOX:

CES RENTED BOX:

AMOUNT OF HOSE NEEDED:

BOX NUMBER:

REAR

YES

YES

SIZE:

DOES NOT MATTER

☐ NO

☐ NO

YES

TYES

CUSTOMER OWNS BOX:

CUSTOMER RENTED BOX:

DRUM DOLLY NEEDED:

PALLET JACK NEEDED:

□ №

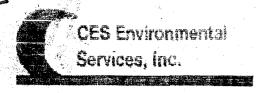
□ NO

☐ YES

☐ YES

☐ NO

☐ NO



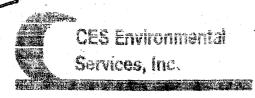
4304 Griggs Road Houston, TX, 77021 Tel. (713) 678-1460 Fax (713) 876-1676

Transportation Work Ticket

Class 2 [Recyclable]

Folder ID:

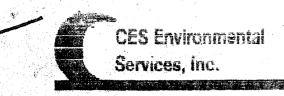
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	CES Environ (TSOF) 7136761464 CES Environ S Yard: Customer ading: ading: stomer FPO #:	CES Environmental CES Environm	CES Environmental Services have (TSOF) 7136761460 CES Environmental Services have (SES) S yard: 800 Customer: ading: Stomer: Total Environmental Services have (SES) S yard: 100 Customer: 100 Total Tital Tital	CES Environmental Services have (TSOF) Tickel: 7136761484 CES Environmental Services have (CES Environm	CES Environmental Services in the (TSOF) Ticket: 76126 Ticket: 76126 Ticket: 76126 Ticket: 76126 Ticket: 76126 Ticket: 76126 Ticket: 76126 Ticket: 76126 Ticket: 76126 Total Hours: 76126 Ticket: 76126 Ticket: 76126 Total Hours: 76126 Total Hours: 76126 Ticket: 7	CES Environmental Services Inc. (TSDF) Tickef: 76136 7190761450 CES Environmental Services Inc. CES Environmental Services Inc. Signature



4904 Griggs Road Flouston, TX, 77021 Tel. (713) 575-1460 Fax (713) 676-1676

Transportation Work Ticket

Folder ID: Class 2 [Recyclable]	
Date: 11/17/2008	Manifest # :
CES Environmental Services, Inc. Client: (TSDF)	Ticket: 76137
Phone: 7136761460	HPP Corporation Consignee:
Transporter: Signature X	Signatur
Leave CES Yard: /50 Arrive At Customer: 220 Begin Loading: 220 Finish Loading: 315 Leave Customer: 315	Arrive At Destination 350 220 Begin Unloading: 230 Finish Unloading: 315 Leave Destination: 315 Arrive At CES Yard: 400
Customer PO #:	25 CES Unload:
Gross Weight: Tare Weight: Net Weight:	Ending Odometer: 160963 Begining Odometer: 160931 Total Miles:
Driver: Gonzales Joe	ractor # : 297 Tote # :
investora;	Frailer # : 207 . Hox # : 27 6108
ob Comments/Equipment	
white coes offices Yellow of estimate (B	Wino) Sink (CES Office 197)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1480 Fax (713) 676-1676

Transportation Work Ticket Folder ID: Class 2 [Recyclable]

				•	•
Date:	11/17/2008		Manifest #:		
Client:	CES Environme (TSDF)	ental Services, Inc.	Ticket :	76136	
Dhone:	7136761460		-	HPP Corporat	Į (į) i
Transporto Signature		onmental Services, 1	Consignee : Signature		
Leave CE Arrive At Begin Lo Finish Lo Leave Cu	Customer:ading: ading:	1100	Begin U Finish U Leave D	t Destination nloading : Inloading : estination : t CES Yard :	1/33 1/35 1248 1248 130
Custum	rPO#:	, <u>To</u>	tal Hours:		CES Unioad
Gross We Tare Wei Net Weig	1111		to the second of the second	Odometer : g Odometer : iles :	16093/
i de i wade	Gonzalea los		ractor#:297		oie # :
			Trailer #: 207	F	0x # 276176
b Comment	s/Equipment :				
					A CONTRACTOR OF THE STATE OF TH



RAIN FOR RENT

HOUSTON
PO BOX 562
DEER PARK, TX 77536-9998
281-479-4500

RECEIVED

DEC 0 4 2008

BY

INVOICE

BILL TO: CES ENVIRONMENTAL SERVICES, INC

4904 GRIGGS RD

HOUSTON TX 770213208

INVOICE #: 017030984

ORDER #: 017018554

INVOICE DATE: 12/01/2008

PRINTED DATE: 12/02/2008

CUST # 171290

TEL: 713-676-1460 FAX #: 713-676-1676

ENTERED BY: IC4

SHIP TO: CES ENVIRONMENTAL SERVICES, INC

CLEAN OUT

CAPITAL

HOUSTON TX 77002

PO#: B&K

VIA:

DIVISION: 017

TERMS: NET 30

EQUIP#;

279091

DESCRIPTION: BOX-VACUUM 25 YD

SERIAL (#: 279091

PAGE:

SALESMAN: 32367

BAK

USTRATHT

REPLACED 1 DAMAGED RATCHET, APPLIED SILICONE.
CONTRACT # 017006038
W/O # 264034

U W EDTEST

HOURS	LABOR DETAILS		DATE		RATE	TOTAL
1.00	BOX - REPAIR		11/21/2008	en day colo and tre play app app and address		0.00
QUANTITY	PRODUCT #	DESCRIPTION:	DATE	nyk mila mila 400 <u>mae ada aya p</u> aga paga paga nyib m	PRICE U/M	TOTAL
1.00 1.00	017169899001 017169899001	BOX RATCHET BINDER CHAIN/CLEV TUBE OF SILICON-ROLL OFF BOX	11/21/2008 11/21/2008		0.00 EA 0.00 EA	0.00 0.00
		REPAIR BOX LABOR REPAIR BOX PARTS	11/21/2008 11/21/2008			65 . 00 119 . 44
TOTAL LABOR: HOURS:	PARTS:				. • • • • • • • • • • • • • • • • • • •	184.44
					TX TAX	11.53
ma A	072		*		TOTAL: BALANCE DUE:	195.97 195.97



CUSTOMER, (RENTEE or BUYER as context requires), shall be deemed to accept all terms, conditions and provisions hereof upon execution of this agreement; ordering; or delivery of equipment to customer, whichever comes first.

SIGNATURE

TITLE

THIS IS AN AGREEMENT, READ BOTH SIDES BEFORE SIGNING.

CUSTOMER / ORIGINAL



2101 LEE DRIVE BAYTOWN, TX 77520 713-984-0442

The second secon

Job Site:

CES ENV-FORGED VESSEL CES ENV-FORGED VESSEL HOUSTON, TX 77091

C#: 713-676-1460 J#: 713-676-1460

Customer: 152076

CES ENVIRONMENTAL INC. 4904 GRIGGS RD. HOUSTON, TX 77021

Sales Rep: RONALD WHILLEY

Remit To:

PO BOX 840600 DALLAS, TX 75284-0600

281-332-5170

INVOICE

Invoice #... 81557-0002
Invoice date 11/20/08
Date out... 10/24/08 7:00 AM
Date in... 11/19/08 9:00 AM
Job Loc... CES ENV-PORGED VESSEL
Job No. 1 - CES ENV PORGED VESSEL

Job No..... 1 - CES ENV-FORGED V P.O. # GBFORGEDVESSEL

Ordered By.. AL

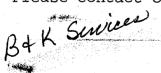
Terms..... Net 30 Days Last billed. 10/31/08 Written by.. PAT LINNEY

** Please visit us at WWW.EVERGREENTANK.COM or call us (888) 600-TANK **

Qty	Equipment #		Day		Amount
1_	VACUUM BOX 25 CU YD N48124 Make: DRAGON	Model: NA	30.00 Ser #: 50786		570.00
SALES	ITEMS:				
Qty	Item number	Unit	Price		
1	FSUR	EA	19.000		19.00
	FUEL SURCHARGE FUEL CHARGE PICKUP				
	DICKUD CHARGE	nec	EIVE 24 2008		190.00
	PICKUP CHARGE	N - 0			190.00
		W NOV	2 4 2008		
				Sub-total:	760.00
		BY:		Fuel:	19.00
		en grande de la companya de la compa		Tax:	62.71
				Total:	841.71

FINAL BILL: 10/31/08 THRU 11/19/08.

You have the right to purchase any rented equipment. Please contact our sales department for the price.







IF THE EQUIPMENT DOES NOT WORK PROPERLY, NOTIFY THE OFFICE AT ONCE

MULTIPLE SHIFTS OR OVERTIME RATES APPLY

CUSTOMER IS RESPONSIBLE FOR REFUELING, DAMAGES OR REPAIRS

1. Not withstanding anything to the contrary contained in this Agreement, Company hereby grants to Customer the option to purchase the Equipment for the option price available through ETS sales department. Customer may not assign this option and may exercise this option only by providing written notice to Company together with full payment of the option price prior to the termination of this Agreement.

I have had the opportunity to read the terms and conditions on both sides of this agreement, I have received and understand the safety instructions on the operation of the equipment I am renting. I have received a complete copy of this agreement and agree to the terms and conditions on both sides. (Carefully read the terms and conditions on the reverse side of this page.)

X

DELIVERED BY

Customer:	.E.S		Contract No:	C2218	Stap 1)	-19-08
Ship to Address:	OUSTO	M.T.	Truck #:	TRUE	P/U 190) •
Onip to Address.	W V J		Delivery Time:		Date:	
			Leave Yard:		Arrive Customer:	
			Leave Customer:		Return to Yard:	<u> </u>
Unit No: N-4	18124		Pickup Time:		Date:	4-20-08
Cat/Class:	VB		Leave Yard: Leave Customer:	LI V AVAAA	Arrive Customer: Return to Yard:	S. XIM
		Yes / No	Leave Customer.	<u> </u>	neturn to rard.	1)-011
Safety Decals (Present &	Legible)					
Safety rails in working co						
Exterior		very Return	Interior		Delivery Retu	ırn 🕳
Exterior Top, Side, Fende		A/A	Clean & Free of Pro			
Plugs in valves		- High	Liner condition			1/0
Clean & Free of Product						W. P
Lights		HIA	<u>Tires</u>	r each i		<u> </u>
Undercarriage & brakes		THE	Left front outside			L
Landing Gear		HA	Left front inside		1.0	
Mud Flaps		THE T	Left rear outside		NIW	
Tarp Condition		- 4K	Left rear inside		7(11)	
Bows & Tarp handle		THE	Right front outside			
Binders / Ratchets			Right front inside			
Tarp Hardware (hooks/so	okete)	HIP	Right rear outside			
Tailgate Latch, Hinges, G	The second secon	— 	Right rear inside			
Nose Rollers, Wheels, Ax		NIA		^ 1		
Paint	.165	— \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Tire (and the second of the second of the second		
		- K/	1 - New	and the second s	Worn/cut gouges	
Man ways / Metal lids		HIM	2 - Good		Poor/useable	
Manifold		— 1111	3 - Good/some cuts	3 5-	Unusable	
Level Indicator		一中				
Access Ladder / Stairway		— //	Other Damages no	ted at pick-up		
Fill Line Empty		- Kin				
Add / Remove Placecards	3 	- 111				
Notes/Comments Delivery	y:					
Notes/Comments Pick Up): ~ [E 0 W/0 -	Take Mack 7	ETR Y	ARD 167	
Note: The return insp	pection is a visu	al inspection only!	A complete inspection			d mechanic
upon return to						
UNIT MUST BE LEFT CLI	EAN AND ACCE	SIBLE FOR PICK-L	JPS, LESSOR NOT RE	SPONSIBLE	FOR ITEMS LEFT	ON CONTAINER.
OPERATORS RESPONSIB						
[] Know and understand						
Inspect and be aware of the control of the						
[] Know and adhere to co		es and decais.				
[] Perform a pre-operatio	nal inspection pric	or to each use.				
[] Ensure all occupants w						
[] In the event of a malfur		사람이 함께 하는 사람이 있다.	notify lessor.			
ADDITIONAL TRAINING IS						
I hereby state that I am auth (above). I acknowledge that	orized to accept t	his equipment on be	half of company listested	d as the custom	n er	
<u>D</u>	elivery Signatures		\sim \sim \wedge	Pickup S	ignatures	
			X (Yu)	pe (Hom		1/20/08
Lessee Rep. (Print)	Sign	Date	Lessee Rep./	(Print)	Sign .	10 10
			abund >	AMIL OF		1-20-08
Lessee Rep. (Print)	Sign	Date	Lessee Rep. (Sign	
			그 보통하는 물 시간 화학에는			10//

Customer: CES ENV	- FOLGED VES	Contract No: 815	3
Ship to Address: + + + + + + + + + + + + + + + + + +	W177	Delivery Time:	Date: 10-24-08 Arrive Customer: 2:42 M
	cate for interest of a	Léave Customer!	Return to Yard: 51001/h
Unit No:	7Δ	Pickup Time:	Date:
		Leave Yard:	Arrive Customer:
Cat/Class:		Leave Customer:	Return to Yard:
	Yes / No		
Safety Decals (Present & Legible	and the second second		
Safety rails in working condition			
Exterior	Deliyery Return	Interior	Delivery Return
Exterior Top, Side, Fenders	TID	Clean & Free of Product	
Plugs in valves		Liner condition	<u> </u>
Clean & Free of Product			
Lights		Tires	
Undercarriage & brakes	MA	Left front outside	
Landing Gear	HA	Left front inside	
Mud Flaps	417	Left rear outside	<u> </u>
Tarp Condition	AT_	Left rear inside	
Bows & Tarp handle	TIP	Right front outside	<u> </u>
Binders / Ratchets		Right front inside	k. 19 <u>42 - 194</u> 9 - 1 948 - 1949 - 19
Tarp Hardware (hooks/sockets)		Right rear outside	
Tailgate Latch, Hinges, Gasket		Right rear inside	
Nose Rollers, Wheels, Axles	MA	Tire Chart	
Paint		1 - New	4 - Worn/cut gouges
Man ways / Metal lids		2 - Good	5 - Poor/useable
Manifold	THE -	3 - Good/some cuts	5 - Unusable
Level Indicator		행사 모두 개발 표를 보고 없다.	
Access Ladder / Stairway	V/	- Other Damages noted at p	ick-up:
Fill Line Empty	V		
Add / Remove Placecards	-1117		in the same of the same of the same of the same of the same of the same of the same of the same of the same of
Notes/Comments Delivery: Notes/Comments Pick Up:	CALEY OF	JOSHPH (832) 33	8-7123 (832)723-3069
	s a visual inspection only	A complete inspection will be	performed by a qualified mechanic
upon return to ETS Re	ntals.	사람들은 10 시간	
UNIT MUST BE LEFT CLEAN AND	ACCESIBLE FOR PICK-	UPS, LESSOR NOT RESPON	SIBLE FOR ITEMS LEFT ON CONTAINER.
OPERATORS RESPONSIBILITY			
		在 科技,对在农村中的 中的电影中的一种的	Miles post of the same field for the same of
[] Inspect and be aware of all the j			
[] Understand all safety and warni [] Know and adhere to container li			
[] Perform a pre-operational inspe			사이 경기 전체에 생각하는 사람들은 사람들이 함께 하는 사람들이 함께 하는 것이다. 사람들은 사람들이 살아 보는 것이 되었다면 보고 있는 것이 되었다.
[] Ensure all occupants wear appre	opriate		
[] in the event of a malfunctions or		y notify lessor.	
ADDITIONAL TRAINING IS AVAILAB	LE UPON REQUEST		경기를 가득하게 취임하고 못하는데 되었다.
I hereby state that I am authorized to (above). I acknowledge that	accept this equipment on b	ehalf of company listested as the	customer
Delivery Si	gnatures	Pi	ckup Signatures
V New and	myan-		
Lessee Rep. (Print) Sign	n Date	Lessee Rep. (Print)	Sign
DOUGH JAIME CO	10-24-08		
Lessee Rep. (Print) Sign	n Date	Lessee Rep. (Print)	Sign



711 W. Bay Area Blvd. Suite 560 Webster, TX 77598

Local Phone:

713-984-0442

If paying by one of these credit cards, please enter the information on the reverse side. SCOVER VISA ACCOUNT NUMBER DATE \$484.48 152076 10/31/08 Indicate Amount Paid \$ Page: 1

Invoice Number:

81557-0001

Purchase Order: **GBFORGEDVESSEL**

CES ENVIRONMENTAL INC. 4904 GRIGGS RD

HOUSTON, TX 77021-3208



PLEASE MAKE CHECKS PAYABLE TO:

Evergreen Tank Solutions PO BOX 840600 DALLAS, TX 75284-0600

PLEASE CHECK BOX IF ADDRESS IS INCORRECT AND INDICATE CHANGE(S) ON REVERSE SIDE

Please detach and return top portion with payment.

SHE TO	punten/as	E GRIFFE	NVOICE 4			PROJECT
CES ENV-FORGED VESSE CES ENV-FORGED VESSE	GBFORGI	EDVESSEL	81557-0001	10/31/08	1 - CES	ENV-FORGED V
HOUSTON, TX 77091	. TERMS	SEMANA	iel(da	Ell Fina No. 1	E I E	SALESMAN
	Net 30 Days	10/24/08 THRI	J 10/31/08.	281-332-5	170	CYCLE BILL

			TATE OF THE STATE		
VACUUM BOX 25 CU	/D			30.00	240.00
N48124 Make: DRAGO	N Model: NA Ser	#: 50786			
FSUR				EA 19.000	19.00
FUEL SURCHARGE					
FUEL CHARGE DELIV	EHY				얼마 그리고 뭐 뭐 하면요
DELIVERY CHARGE					190.00

Forgel Limb 10/24-28/08

Forgel Limb 10/24-28/08

Box Services 381.05

Box Services 31/08 At (Still Munich)

Box Services 31/08 At (Still Munich)

Box Services 31/08 At (Still Munich)

Bill 1--BILLED 10/24/08 THRU 10/31/08.

Message:

Thank you for using Evergreen Tank Solutions.

You have the right to purchase any rented equipment. Please contact our sales department for the price.

Sub-total: Fuel: \$430.00 \$19.00

Tax:

\$35.48

Total:

\$484.48



RAIN FOR RENT

HOUSTON PO BOX 562 DEER PARK, TX 77536-9998 281-479-4500



INVOICE

BILL TO: CES ENVIRONMENTAL SERVICES, INC

4904 GRIGGS RD

HOUSTON TX 770213208

INVOICE #: 017030716

Control #: R0009999

INVOICE DATE: 11/24/2008 PRINTED DATE: 11/25/2008

CONTRACT#: 017006038-002

DIVISION: 017

PO#: B&K SERVICES

CUSTOMER: 171290

TEL: 713-676-1460

TERMS: NET 30 SALESMAN: 32367

PAGE: 1

SHIP TO: CLEAN OUT

1121 CAPITOL

HOUSTON TX 77002

BILLING FROM 10/31/08 THRU RETURN DATE OF 11/21/08 (22-DAYS)

IT HAS BEEN A PLEASURE SERVING YOU!

WE APPRECIATE YOUR BUSINESS AND THE CONFIDENCE YOU HAVE

PLACED IN US. AGAIN, THANK YOU.

PRODUCT #	DESCRIPTION	date out	BILLED THRU STATUS	QTY U	NIT PRICE	DI	S	AMOUNT
276108	25 YD VACUUM BOX	OCT 31, 2008	NOV 21, 2008 RTD:	1	66 0.00 E	:A	* .	660.00
	M141C-REMOVAL LABOR	TINE AT SITE ON RTN OF	276108 ON 11/21/08 (DOUBLE H	KAULER)	i	90.00	# /	90.00
	M108C-RETURN HAULING	RTN HAULING FOR 276188	ON 11/21/08 (DOUBLE HAULER)		.25	90.00	*	22.50
	M696-FUEL SURCHARGE	ON RTN HAULING FOR 2761	08 CN 11/21/08			2.70	*	2.70

TOT RENTALS: 660.00 TOT SALES: .0

0 TOT SERVICES: 115.20

SUBTOTAL: TX TAX 775.20 63.95

1 1/23/08 U

TOTAL:

839.15

BALANCE DUE:

839. 15

CUSTOMER, (RENTEE or BUYER as context requires), shall be deemed to accept all terms, conditions and provisions hereof upon execution of this agreement; ordering; or delivery of equipment to customer, whichever comes first.

SIGNATURE

TITLE

DATE

THIS IS AN AGREEMENT, READ BOTH SIDES BEFORE SIGNING.

CUSTOMER / ORIGINAL



RAIN FOR RENT

HOUSTON PO BOX 562 DEER FARK, TX 77536-9998 281-479-4500

INVOICE

BILL TO: CES ENVIRONMENTAL SERVICES, INC

4904 GRIDGS RD

HOUSTON TX 770213208

SHIP TO: CLEAN OUT

1121 CAPITOL

HOUSTON TX 77002



INVDICE #: 017030716

Control #: R0009999

INVOICE DATE: 11/24/2008

PRINTED DATE: 11/25/2008 - CONTRACT#: 017006038-002

DIVISION: Ø17

PO#: B&K

CUSTOMER: 171290

TEL: 713-676-1460

TERMS: NET 30

SALESMAN: 32367

PAGE: 1

BILLING FROM 10/31/00 THRU RETURN DATE OF 11/21/00 (22-DAYS) *********** COMPLETE RETURN ********

IT HAS BEEN A PLEASURE SERVING YOU! HE APPRECIATE YOUR BUSINESS AND THE CONFIDENCE YOU HAVE PLACED IN US. AGAIN, THANK YOU.



PRODUCT #	DESCRIPTION	DOT	E OUT	BILLED THRU	STATUS	δ1λ	UNIT PRICE	•	DI		AMOUNT
276108	25 YD VACION BOX	OCT	31,2008	NOV 21,2008	RTD:	1	660.00	EA	400	•	660.00
	M141C-REMOVAL LABOR	TIME AT SI	TE ON RTN OF	276108 DN 11/21	1/08 (DOUBLE	E HAULE	1 R)	•	90.00	#	90.00
	M108C-RETURN HAULINB	rtn Haulin	B FOR 275168	ON 11/21/08 (I	OUBLE HAULE	ER)	•	25	90.00	•	22.50
	M696-FUEL SURCHARGE ON RTN HAULING FOR 276100 ON 11/21/00								2.70	*	2.79
	TOT RENTALS:	669.00	TOT SALES	: .0 0	TOT SERVI	IDES:	115.29	SUB TX	TOTAL: TAX	÷	775. 20 63. 95
		÷						TOT	AL:		839, 15
								BAL	ANCE DUE:		839. 15

CUSTOMER, (RENTEE or BUYER as context requires), shall be deemed to accept all terms, conditions and provisions hereof upon execution of this agreement, ordering; or delivery of equipment to customer, whichever comes first,

SIGNA'TURE

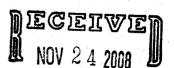
THIS IS AN AGREEMENT, READ BOTH SIDES BEFORE SIGNING.

BRANCH A/R



RAIN FOR RENT

HOUSTON
PO BOX 562
DEER PARK, TX 77536-9998
281-479-4500



BY:____

INVOICE

BILL TO: CES ENVIRONMENTAL SERVICES, INC

4904 GRIGGS RD

HOUSTON TX 77002

HOUSTON TX 770213208

INVOICE #: 017930651 Control #: R0009999

INVOICE DATE: 11/20/2008
PRINTED DATE: 11/21/2008
CONTRACT#: 017006038-001

DIVISION: 017 PO#: B&K

CUSTOMER: 171290

TEL: 713-676-1460

TERMS: NET 30 SALESMAN: 32367

PAGE: 1

PARTIAL RETURN

SHIP TO: CLEAN OUT

1121 CAPITOL

IT HAS BEEN A PLEASURE SERVING YOU!
WE APPRECIATE YOUR BUSINESS AND THE CONFIDENCE YOU HAVE PLACED IN US. AGAIN, THANK YOU.

UST@ ATAT

PRODUCT #	DESCRIPTION		# 10 전 10 전 10 전 10 전 10 전 10 전 10 전 10	DATE OUT	BILLED THRU	STATUS	QTY UN	IT PRICE	DI	S	AMOUNT
279091	25 YD VACUUM	BOX		DCT 30, 2008	NOV 18, 2008	(RTD:	i	600.00		*	600.00
	BILLING FROM	10/30/08	THRU RETURN	DATE OF 11/18/08	(20-DAYS)			the set of			
276176	25 YD VACUUM	BOX		DCT 30,2008	NOV 18, 2008	/RTD:/	1	600.00 EA		*	600.00
	BILLING FROM	10/30/08	THRU RETURN	DATE OF 11/18/98	(2 0- DAYS)						
	M141C-REMOVAL	Labor						2.58	90.00	¥	225.00
			TIME AT	SITE ON RTN OF 2	79091 & 27617	6 ON 11/19	DBL HAUL	ER .			
	The Light Light		alifa sarje:	la de la la la la la la la la la la la la la	alan kemajan lab	to productive.			80.00	34	
	M108C-RETURN	HHULING	AP1 (161)	THE FOR ATOMAL A	ATE 470 SM 44	46 (00) DIE		.75	98.00	*	67.50
, was in	umu e di		KIN HAU	LING FOR 279091 &	5/91/P NW 11	114 (DOUBLE	HHULEK)				
	WOLES ON	NO INDOC							8, 18	*	8. 10
	M696-FUEL SUI	TUTHINGE.	ON DTM	JOH THE COD STORE	1 + 975175 DN	11/10/00			0.10	T	6. 10
			UNKIN	HAULING FOR 27909	1 6 5\DT\D AM	11/13/00					

TOT RENTALS: 1200.00 TOT SALES: .00 TOT SERVICES:

300.60 SUBTOTAL: TX TAX

1500.60 123.80

TOTAL:

1624.48

BALANCE DUE:

1624.40

CUSTOMER, (RENTEE or BUYER as context requires), shall be deemed to accept all terms, conditions and provisions hereof upon execution of this agreement; ordering; or delivery of equipment to customer, whichever comes first.

SIGNATURE TITLE

THIS IS AN AGREEMENT, READ BOTH SIDES BEFORE SIGNING.

CUSTOMER / ORIGINAL

Laboratory Analysis Report

Total Number of Pages:

Job ID: 08110105



10100 East Freeway, Suite 100, Houston, TX 77029 tel: 713-453-6060, fax: 713-453-6091, http://www.ablabs.com

Client Project Name: 1108-15 / B&K Services

Report To:

Client Name:

CES Environmental

Dan Bowman

Client Address: 4904 Griggs Rd

City, State, Zip: Houston, Texas, 77021 P.O.#.: 1108-15

Sample Collected By: Durim T.

Date Collected: 11/05/08

A&B Labs has analyzed the following samples...

Attn:

Client Sample ID

Matrix

A&B Sample ID

1108-15 Comp. Dirt Sample

Soil

08110105.01



Released By: Shantall Carpenter

Title:

Project Manager

Date:

11/11/2008



This Laboratory is NELAP (T104704213-08-TX) accredited. Effective: 07/01/2008; Expires: 06/03/2009 Scope: Non-Potable Water, Drinking Water, Air, Solid, Hazardous Waste

I am the laboratory manager, or his/her designee, and I am responsible for the release of this data package. This laboratory data package has been reviewed and is complete and technically compliant with the requirements of the methods used, except where noted in the attached exception reports. I affirm, to the best of my knowledge that all problems/anomalies observed by this laboratory (and if applicable, any and all laboratories subcontracted through this laboratory) that might affect the quality of the data, have been identified in the Laboratory Review Checklist, and that no information or data have been knowingly withheld that would affect the quality of the data.

This report cannot be reproduced, except in full, without prior written permission of A&B Labs. Results shown relate only to the items tested. Samples are assumed to be in acceptable condition unless otherwise noted. Blank correction is not made unless otherwise noted. Air concentrations reported are based on field sampling information provided by client.

Partial report.

Date Received: 11/05/2008 15:25

LABORATORY TERM AND QUALIFIER DEFINITION REPORT



Job ID: 08110105

Date:

11/11/2008

General Term Definition

Back-Wt Back Weight BRL **Below Reporting Limit** cfu colony-forming units Conc. Concentration D.F. Dilution Factor

Front-Wt Front Weight LCS Laboratory Check Standard LCSD

Laboratory Check Standard Duplicate MS Matrix Spike

MSD Matrix Spike Duplicate мw Molecular Weight

Qualifier Definition

Post-Wt ppm

Pre-Wt

RptLimit

surr

Т

Q

Post Weight parts per million **Previous Weight**

Qualifier

RegLimit Regulatory Limit RPD

Relative Percent Difference Reporting Limit

Surrogate Time

TNTC Too numerous to count

Q12 QC batch reported with passing LCS/LCSD. Matrix spike not run due to lab oversight

LABORATORY TEST RESULTS

Job ID: 08110105

Date 11/11/2008

Client Name:

CES Environmental

Attn: Dan Bowman

Project Name:

1108-15 / B&K Services

Client Sample ID: Date Collected:

1108-15 Comp. Dirt Sample

11/05/08 15:00

Time Collected: Other Information: Job Sample ID: 08110105.01

Sample Matrix Soil

Test Method	Parameter/Test Description	Result	Units	DF	Rpt Limit	Reg Limit	Q	Date Time	Analyst
SW-846 6020A	TCLP Metals								
	Antimony	BRL	mg/L	1	0.08			11/11/08 13:45	EG
	Arsenic	BRL	mg/L	1	0.08	1.8		11/11/08 13:45	EG
	Barium	0.84	mg/L	1	0.08	100.0		11/11/08 13:45	EG
	Beryllium	BRL	mg/L	1	0.08			11/11/08 13:45	EG
	Cadmium	BRL	mg/L	1	0.08	0.5		11/11/08 13:45	EG
	Chromium	BRL	mg/L	1	0.08	5.0		11/11/08 13:45	EG
	Lead	BRL	mg/L	1	0.08	1.5		11/11/08 13:45	EG
	Nickel	BRL	mg/L	1	0.08			11/11/08 13:45	EG
	Selenium	BRL	mg/L	1	0.08	1.0		11/11/08 13:45	EG
	Silver	BRL	mg/L	1	0.08	5		11/11/08 13:45	EG
SW-846 7470A	TCLP Metals, Mercury								
	Mercury	BRL	mg/L	1	0.0005	0.2	Q12	11/08/08 17:21	EG
SW-846 8021B	TCLP BTEX & MTBE								
	Benzene	BRL	mg/L	1	0.002	0.5		11/06/08 19:44	HK
	Trifluorotoluene(surr)	83	%	1	75-125			11/06/08 19:44	НК
TX 1005	Total Petroleum Hydrocarbons								
	C6-C12	BRL	mg/Kg	1	12.7			11/06/08 11:03	WS
	>C12-C28	BRL	mg/Kg	1	18.2			11/06/08 11:03	WS
	>C28-C35	BRL	mg/Kg	1	19.6			11/06/08 11:03	WS
	Total C6-C35	BRL	mg/Kg	1				11/06/08 11:03	WS
	1-Chlorooctane(surr)	96.3	%	1	50-149			11/06/08 11:03	WS
	Chlorooctadecane(surr)	97.1	%	1	50-149			11/06/08 11:03	ws



Job ID: 08110105

Date:

11/11/2008

Analysis: Total Petroleum Hydrocarbons

Method: TX 1005 Reporting Units: mg/Kg

QC Batch ID: Qb08110544

Created Date: 11/05/08

Created By: Dshen

Samples in This QC Batch: 08110105.01

Sample Preparation: PB08110528

Prep Method: TX 1005

Prep Date: 11/05/08 14:30 **Prep By:**

Dshen

QC Type: Method Blank					· · · · · · · · · · · · · · · · · · ·	
Parameter	CAS #	Result	Units	D.F.	RptLimit	Qual
C6-C12		BRL	mg/Kg	1	12.7	
>C12-C28		BRL	mg/Kg	1	18.2	
>C28-C35		BRL	mg/Kg	1	19.6	
Total C6-C35		BRL	mg/Kg	1		

QC Type:	LCS and LCS	D								-	
Parameter		LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit	Qual
C6-C12		500	429	85.8	500	507	101	16.7	20	75-125	T
>C12-C28		500	381	76.2	500	444	88.8	15.3	20	75-125	
>C28-C35		500	418	83.6	500	402	80.4	3.90	20	75-125	

QC Type: MS a	C Type: MS and MSD											
QC Sample ID:	081100	94.01										
Parameter		Sample Result	MS Spk Added	MS Result	MS % Rec	MSD Spk Added	MSD Result	MSD % Rec	RPD	RPD CtrlLimit	%Rec CtrlLimit	Qual
C6-C12		BRL	500	585	115						75-125	
>C12-C28		BRL	500	538	106				· · ·		75-125	
>C28-C35		BRL	500	576	115						75-125	

Partial report.

Refer to the Definition page for terms.



Job ID: 08110105

Date:

11/11/2008

Analysis: TCLP BTEX & MTBE

Method:

SW-846 8021B

Reporting Units:

mg/L

QC Batch ID: Qb08110704

Created Date: 11/07/08

Created By: Hkhuc

Samples in This QC Batch: 08110105.01

Prep Method: SW-846 1311

Prep Date: 11/06/08 10:00 **Prep By:**

Hkhuc

TCLP Prep:

Sample Preparation: PB08110706 PB08110531

Prep Method: SW-846 1311

Prep Date: 11/05/08 16:30 **Prep By:**

Ksudha

Parameter	CAS #	Result	Units	D.F.	RptLimit	Qual
Benzene	71-43-2	BRL	mg/L	1	0.002	

QC Type: LCS and LCSD

	LCS	LCS	LCS	LCSD	LCSD	LCSD		RPD	%Recovery		
Parameter	Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual	1
Benzene	0.02	0.02	100	0.02	0.021	105	4.88	30	70-130	1	ı

QC Type: MS and MSD

QC Sample ID:	08110053.02										
	Sample	MS	MS	MS	MSD	MSD	MSD		RPD	%Rec	
Parameter	Result	Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual
Benzene	BRL	0.02	0.021	105						65-143	



Job ID: 08110105

Date:

11/11/2008

Analysis : TCLP Metals, Mercury

Method:

SW-846 7470A

Reporting Units: mg/L

QC Batch ID: QB08111025

Created Date: 11/10/08

Created By: Egonda

Samples in This QC Batch : 08110105.01

Prep Date: 11/08/08 11:00 Prep By:

Egonda

Digestion: TCLP Prep: PB08111017 PB08110531 Prep Method: SW-846 7470A Prep Method: SW-846 1311

Prep Date: 11/05/08 16:30 **Prep By:**

Ksudha

QC Type: Method Blank

Parameter	CAS #	Result	Units	D.F.	RptLimit	Qual
Mercury	7439-97-6	BRL	mg/L	1	0.0005	

QC Type: LCS and LCSD

	LCS	LCS	LCS	LCSD	LCSD	LCSD		RPD	%Recovery	
Parameter	Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual
Mercury	0.005	0.0051	101	0.005	0.0051	102	0.78	20	71-143	



Job ID: 08110105

Date:

11/11/2008

Analysis: TCLP Metals

Method:

SW-846 6020A

Reporting Units: mg/L

QC Batch ID: Qb08111128

Created Date: 11/11/08

Samples in This QC Batch:

Created By: Egonda

08110105.01

Prep Method: SW-846 3005A

Prep Date: 11/06/08 14:00 Prep By:

Egonda

Digestion:

TCLP Prep:

PB08111125 PB08111123

Prep Method: SW-846 1311

Prep Date: 11/05/08 17:00 **Prep By:**

Ksudha

Partial report.

Refer to the Definition page for terms.

The Chain of Custody is a Legal Document

13. 14. Containers

of Containers

17.

15. Preservatives**
16. PH-Lab Only

Company:

Address:

Contact:

Phone:

Fax: 🗆

11/5/08

Matrix

INVOICE TO:

SAME

Page _____ of ___

4. Turnaround Time (Business Days)

Other

*Surcharge applies

1108-15

☐ 1 Day*

2 Days

☐ 3 Days*

O 7 Days - Standard

Chain of Custody

Company:

Address:

Contact:

Phone:

REPORT TO:

HOUSTON, TX 77021

E-mail: M abouran @cesenvironmenter E-mail: 1

11. 12.

CES ENVIRONMENTAL

4904 GRIGGE ROAD

DAN BOWMAN

Sampler's Signature & Date

Sampling

10.

A & B Labs

A&B JOB ID #

6. Project Name/Location

BLK SERVICES

DURIN CAFILAT

7. Reporting Requirement:

5. Project #

10100 East Fwy (1-10) Ste. 100

Houston, TX 77029

713-453-6091 Fax ablabs.com

8. Sampler's Name & Company (PLEASE PRINT)

9. Sample ID and Description

1-877-478-6060 Toll Free

08110105

☐ TRRP Limits only ☐ TRRP Rpt. Package ☐ See Attached ☐ Standard Level II

713-453-6060



Sample Condition Checklist

Date : 11/11/08

A&B	JobID :	081101	05	Da	ate Received	: 11,	/05/2008		Time	Received:	3:25PM		
Clier	nt Name :	CES Env	ironmer	ital					'				
Tem	perature :	26.3°C		Sa	ample pH:	N/A	Α						
					q	heck Po	oints					Yes	No
1.	Cooler sea	al present a	and signe	d.								N/A	
2.	Sample(s) in a coole	r.										Х
3.	If yes, ice	in cooler.											Х
4.	Sample(s) received v	with chai	n-of-custo	dy.							х	
5.	C-O-C sig	ned and da	ted.									х	
6.	Sample(s) received v	with sign	ed sample	custody se	al.						N/A	
7.	Sample co	ontainers a	rrived int	act. (If no	comment).						*****	х	
8.	Matrix :	Water	Soil	Liquid	Sludge	Solid	Cassette	Tube	Bulk	Badge	Food	Oth	er
<u> </u>			<u> </u>		<u> </u>	<u> </u>						L	
9.	Sample(s)) were rece	ived in a	ppropriate	container(s	s).						Х	
10.	Sample(s	were rece	ived with	proper p	reservative								
11.	All sample	es were log	ged or la	beled.								Х	
12.	Sample II) labels ma	tch C-0-0	C ID's								Х	
13.	Bottle cou	int on C-O-	C matche	s bottles	found.							Х	
14.	Sample vo	olume is su	fficient fo	or analyses	s requested.	i						Х	
15.	Samples v	vere receiv	ed withir	the hold	time.							Х	
16.	VOA vials	completely	filled.						·			N/A	
17.	Sample ac	cepted.										Х	
Com	ments : Inc	lude action	ns taken 1	to resolve	discrepancie	es/prob	lem:						
								5040			ang Property		100
Rece	eived by:	Revathi					Check in	by/date:	Revathi ,	/ 11/05/2008			
hone	: 713-453-	6060								w	ww.ablabs	.com	



4904 Griggs Road Houston TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1460

Waste Pre-Acceptance/Approval Letter

Date 10/30/2008

Dear Dan Stinson

Thank you for choosing CES Environmental Services, Inc. for you waste disposal and/or recycling needs. The following waste stream has been approved at our facility in Houston, TX. If the waste received does not conform to the profile, then rejection or additional charges may apply.

CES Profile # HOU-2938

Expiration Date 8/21/2010

Generator: AT&T

Address: 1121 Capitol

Houston, TX 77002

Waste Information

Name of Waste: Recyclable diesel and water mixture

TCEQ Waste Code #: Recycle

Container Type:

Detailed Description of Process Generating Waste:

diesel and water from cleaning out an underground storage tank last containing diesel

Color: varies

Odor: hydrocarbon

pH: neutral

Physical State:

Incompatibilities: oxidizers

Safety Related Data/Special Handling:

level D PPE

If you have any questions concerning this approval and/or the conditions, then please feel free to contact our office at (713) 676-1460.

Thank you,

Matt Bowman, President CES Environmental Services, Inc.



4904 Griggs Road, I Phone: (713) 676-14 TCEQ Industrial So		676-1676 1948	2420 S. Gulfwa Phone: (713) 6	ay Drive, P 676-1460	Services – Port Arthur Facility fort Arthur, TX 77641 Fax: (713) 676-1676 0079307 ISWR No: 88585
SECTION 1: Mater	rial Producer Informatio	n			
Company:	AT&T	=			
Address:	1121 Capitol				
City, State, Zip:	Houston, TX 77002		· · · · · ·		
Contact:	Dan Stinson		Title:	Agent for	generator
Phone No:	713-829-6906		Fax No:	281-331-	
24/hr Phone:	713-829-6906		_		
U.S. EPA I.D. No:	Na	·	_		
State I.D.	Na	<u> </u>	SIC Code:		
	g Information – ☐ Same B & K Services PO Box 2563	as Above			
City, State, Zip:	Alvin, TX 77512				
Contact:	713-829-6906	Title:	Agent for Gen	nerator	
Phone No:	713-829-6906	Fax No:	281-331-9509		
Name of Material / l Detailed Description	Product: Recyclable Dies of Process Generating of ank last containing diesel.	el and Water Mixture or Producing the Mate	rial / Product:]	Diesel and v	water from cleaning out an
Physical State:	☑ Liquid☐ Solid	Sludge [Filter Cake	Powder Combination	n	
Color: Varies	_	: Hydrocarbon			
Specific Gravity (wa	ter=1): <u>.8-1</u> D	Density: <u>7-8.3</u> lbs/gal			
Does this material co	ontain any total phenolic	compounds? Yes	⊠ No		
Does this material co	Does this material contain any para substituted phenolic compounds? Yes No				
Layers:	☐ Single-phase	Multi-phase			
Container Type: Container Size:	□ Drum □	Tote 🗵	Truck <u>3000</u>		Other (explain)
Frequency: Number of Units (co	·	Recycle			Yearly
Proper U.S. DOT Sh	ipping Name:	Recycleable Hydroc	arbon and Water	Mixture	
Class: Na	UN/NA:	Na	PG: Na		RQ: Na

Flash Point >160	pH 4-9	N/A	N/A	Solids 0-7%
Oil&Grease >100mg/l	TOC <5000mg/l	Zinc Namg/I	Copper Namg/I	Nickel Namg/l

SECTION 4: Physical and Chemical Data

COMPONENTS TABLE	Concentration	Units
The material / product consists of the following materials	Ranges are acceptable	or %
Water	90-98	%
Diesel	2-10	%
		

SECTION 5: Safety Related Data

If the handling of this material / product requires the use of special protective equipment, please explain. <u>Level D PPE</u>

SECTION 6: Attached Supporting Documents

List all documents, notes, data, and/or analysis attached to this form as part of the material / product profile. None-Generator knowledge

SECTION 7: Incompatibilities

Please list all incompatibilities (if any): Oxidizers

	
SECTION 8: Material Producer's Certification	
The information contained herein is based on separator knowledge and/or anal attached description is complete and accurate to the best of my knowledge and abomissions of composition properties exist and that all known or suspected hazards hat tested are representative of all materials described by this document. Authorized Signature: Stephen A. Stimson	ility to determine that no deliberate or willful
Technical Manager: Power Approved Rejected	
Approval Number: 2938	



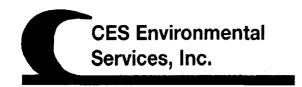
PROCESS FACILITY INFORMATION (CES USE ONLY!!)

1.	Base Pricing (including freight):
	.15/gal up to 5% solids Surcharges are standard pending customer approval first. \$250 min \$70/hr plus FSC
2.	Contamination Limits (maximum limit before surcharges apply):
	>5% Solids, <141 Flash
	Fails Chlo-d-tect
_	
3.	Surcharge Pricing:
	Standard per customer approval
4.	Special Testing Requirements:
7.	Flash, Chlo-d-tect, TOC, % solids
5.	Treatment and Handling Protocol:
	Treat in used oil facility based on in-house test results
6.	Treated Wastewater Discharge Subcategory:
	☐ Subcategory A ☐ Subcategory C



PROCESS FACILITY INFORMATION (CES USE ONLY!!)

T TOUBLE RECOVERED/REC	tyticu (II appiicasie).		
ement for Product Recove	ered/Recycled (if applicable);		
		r Product Recovered/Recycled (if applicable): ement for Product Recovered/Recycled (if applicable);	



4904 Griggs Road Houston TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1460

Waste Pre-Acceptance/Approval Letter

Date 10/29/2008

Dear Dan Stinson

Thank you for choosing CES Environmental Services, Inc. for you waste disposal and/or recycling needs. The following waste stream has been approved at our facility in Houston, TX. If the waste received does not conform to the profile, then rejection or additional charges may apply.

CES Profile # HOU-2947

Expiration Date 8/21/2010

Generator: AT&T

Address: 1121 Capitol

Houston, TX 77002

Waste Information

Name of Waste: TPH Contaminated Soil

TCEQ Waste Code #: CESQ3191

Container Type:

vac box

Detailed Description of Process Generating Waste:

soil and water removed from around an underground storage tank last containing diesel

Color: light to dark brown

Odor: slight hydrocarbon

pH: 4-9

Physical State:

Incompatibilities: oxidizers

Safety Related Data/Special Handling:

level D PPE

If you have any questions concerning this approval and/or the conditions, then please feel free to contact our office at (713) 676-1460.

Thank you,

Matt Bowman, President CES Environmental Services, Inc.



4904 Griggs Road, Phone: (713) 676-1 TCEQ Industrial S	ental Services – Houston Faci Houston, TX 77021 .460 Fax: (713) 676 olid Waste Permit No: 30948 XD008950461 ISWR No: 3096	-1676	2420 S. Gulfw. Phone: (713)	ay Drive, I 676-1460	Services – Port Arthur Facility Port Arthur, TX 77641 Fax: (713) 676-1676 0079307 ISWR No: 88585
SECTION 1: Mate	erial Producer Information				
Company:	AT&T				
Address:	1121 Capitol		a an an an an an an an an an an an an an	***************************************	
City, State, Zip:	Houston, TX 77002				
Contact:	Dan Stinson		Title:	Agent for	r generator
Phone No:	713-829-6906		Fax No:	281-331-	
24/hr Phone:	713-829-6906	····	_ 1'44 110.	201-331-	-5307
U.S. EPA I.D. No:	Na		-		
State I.D.	Na		SIC Code:		
State LD.	ina		- SIC Code.		
CECTION A. D'III	. T. C	A To assess			
	ng Information – Same as A B & K Services	Above			
Company: Address:	PO Box 2563				
•					
City, State, Zip:	Alvin, TX 77512	TD:41	A sout for Con		
Contact:	713-829-6906	Title:	Agent for Ger		
Phone No:	713-829-6906	Fax No:	281-331-9509	<u>, </u>	
Name of Material / Detailed Descriptio	Product: TPH Contaminated Son of Process Generating or Protank last containing diesel	Soil	rial / Product:	Soil and wa	ater removed from around an
Physical State:		udge [Iter Cake [Powder Combination	n	
Color: Varies	Odor: <u>Sli</u>	ght Hydrocarbon			
Specific Gravity (w	ater=1): <u>1.2-1.5</u> Densi	ty: <u>10-12</u> lbs/gal			
	contain any total phenolic com	-	⊠ No	_	isozgan C
Does this material of	contain any para substituted p	henolic compound	ls? 🗌 Yes 🛛	No	Solid
Layers:	⊠ Single-phase □	Multi-phase			
Container Type: Container Size:	Drum T	ote	Truck		Other (explain) Vacuum Box
Frequency: Number of Units (c	•	Ionthly Other:	Quarterly		Yearly
	<u>CESQ</u>	3191			
Proper U.S. DOT S	hipping Name: TP	H Contaminated So	oil		
Class: Na	UN/NA: Na	L	PG: Na		RQ: Na

Flash Point >160	рН 4-9	N/A	N/A	Solids 50-90%
Oil&Grease	TOC	Zinc	Copper	Nickel
>100mg/l	NAmg/I	<u>Na</u> mg/l	Namg/I	Namg/l

SECTION 4: Physical and Chemical Data

<u>COMPONENTS TABLE</u>	Concentration	Units
The material / product consists of the following materials	Ranges are acceptable	or %
Soil	87-94	%
Diesel	1-3	%
Water	5-10	%

SECTION 5: Safety Related Data

If the handling of this material / product requires the use of special protective equipment, please explain. Level D PPE

SECTION 6: Attached Supporting Documents

List all documents, notes, data, and/or analysis attached to this form as part of the material / product profile. None-Generator knowledge

SECTION 7: Incompatibilities

Please list all incompatibilities (if any): Oxidizers

<u> </u>	
SECTION 8: Material Producer's Certification	
The information contained herein is based on \(\sum \) generator knowledge and/or \(\sum \) and attached description is complete and accurate to the best of my knowledge and all omissions of composition properties exist and that all known or suspected hazards have tested are representative of all materials described by this document. Authorized Signature: Stephen A. Stinson	bility to determine that no deliberate or willful
CES USE ONLY (DO NOT WRITE IN THIS SPACE)	
Technical Manager: Reflected Date: 10-29-08 Approved Rejected	•
Date: 10-29-08 Approved Rejected	
Approval Number: 2947	



PROCESS FACILITY INFORMATION (CES USE ONLY!!)

1.	Base Pricing (including freight):
	\$50/YD Class 1 Solid
	Trans \$70/hr
١	
2.	Contamination Limits (maximum limit before surcharges apply):
	Not conforming to profile
	or Analysis dictates otherwise
l	
3.	Surcharge Pricing:
[If wet \$65/yd
4.	Special Testing Requirements:
	Flash
ι	
5.	Treatment and Handling Protocol:
[Hold for results of outside lab analysis to go to HPP
ı	After results are received forward to HPP under CES General Profile
	Trans to HPP should be billed to customer
į	
6	Treated Westerwater Discharge Subsetagery
6.	Treated Wastewater Discharge Subcategory:
	☐ Subcategory A ☐ Subcategory B ☐ Subcategory C
	☐ Subcategory A ☐ Subcategory B ☐ Subcategory C



PROCESS FACILITY INFORMATION (CES USE ONLY!!)

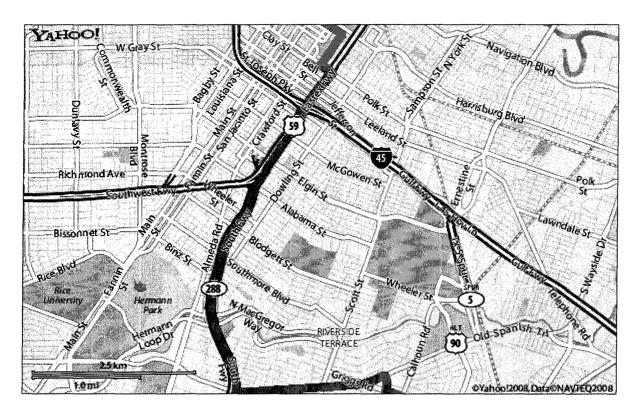
7.	Tests for Product Recovered/Recycled (if applicable):
	Na
8.	Management for Product Recovered/Recycled (if applicable);
	Na

Directions to 1121 Capitol St, Houston, TX 77002- YAHOO! LOCAL Maps 3401

Total Time: 16 mins, Total Distance: 6.84 miles

			Distance
A	1.	Start at 4904 GRIGGS RD, HOUSTON going toward CAROL LN	go 158 ft
	2.	Make a U-Turn at CAROL LN onto GRIGGS RD	go 0.46 mi
	3.	Turn R on CULLEN BLVD(FM-865)	go 0.17 mi
	4.	Turn L on OLD SPANISH TRL(US-90-ALT W)	go 1.46 mi
	5.	Continue on HOLCOMBE BLVD	go 0.1 mi
	6.	Turn R to take ramp onto TX-288 N	go 2.11 mi
	7.	Take the CLEVELAND exit onto US-59 N	go 1.41 mi
	8.	Take the DOWNTOWN DESTINATIONS/POLK ST exit	go 0.18 mi
	9.	Turn L on POLK ST	go 0.14 mi
1	0.	Turn R on AVENIDA DE LAS AMERICAS	go 0.38 mi
1	1.	Turn L on CAPITOL ST	go 0.41 mi
B 1	12.	Arrive at 1121 CAPITOL ST, HOUSTON, on the	

Time: 16 mins, Distance: 6.84 miles



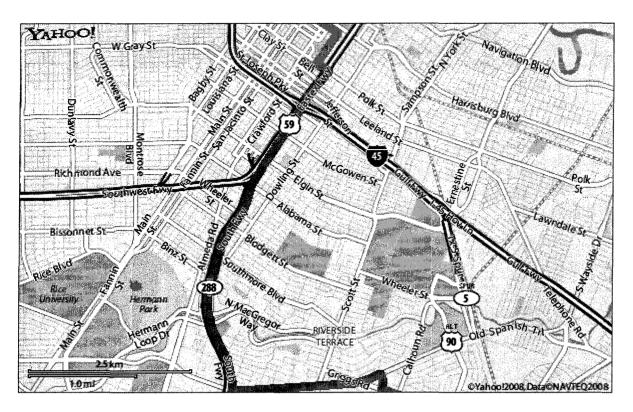
When using any driving directions or map, it's a good idea to do a reality check and make sure the road still exists, watch out for construction, and follow all traffic safety precautions. This is only to be used as an aid in planning.

Directions to 1121 Capitol St, Houston, TX 77002- YAHOO! LOCAL Maps 3401

Total Time: 16 mins, Total Distance: 6.84 miles

		Distance
A 1. Start :	at 4904 GRIGGS RD, HOUSTON going toward DL LN	go 158 ft
2. Make	a U-Turn at CAROL LN onto GRIGGS RD	go 0.46 mi
3. Turn	R on CULLEN BLVD(FM-865)	go 0.17 mi
4. Turn	On OLD SPANISH TRL(US-90-ALT W)	go 1.46 mi
5. Contin	nue on HOLCOMBE BLVD	go 0.1 mi
6. Turn	R to take ramp onto TX-288 N	go 2.11 mi
7. Take t	he CLEVELAND exit onto US-59 N	go 1.41 mi
8. Take t	he DOWNTOWN DESTINATIONS/POLK ST exit	go 0.18 mi
9. Turn	on POLK ST	go 0.14 mi
10. Turn	R on AVENIDA DE LAS AMERICAS	go 0.38 mi
11. Turn	on CAPITOL ST	go 0.41 mi
B 12. Arrive	e at 1121 CAPITOL ST, HOUSTON, on the R	

Time: 16 mins, Distance: 6.84 miles



When using any driving directions or map, it's a good idea to do a reality check and make sure the road still exists, watch out for construction, and follow all traffic safety precautions. This is only to be used as an aid in planning.

No Felons

2 hours - 12:30 pm

Training facility-Beth office
5400 Honston, TX * Rick Richter off290 in bound @ antoine 1121 Capital Training desssend-names -55# - card or "knowit"

Morgan McCarley

From:

Al Longoria

Sent:

Friday, October 17, 2008 4:24 PM

To:

Morgan McCarley

Subject:

FW: profiles for Shell

a in rad a ma-

Al Longoria

CES Environmental Services, Inc.

Main: (713) 800-7912

From: Joy Baker

Sent Thursday, October 16, 2008 1:54 PM

To: Al\Longoria

Subject: profiles for Shell

This is a drum inventory I took at Shell. A number of these are going to need profiles done. Will let you know, but I wanted to get this down so dould start working on it.

2 drums Red Dye (Anitfreeze Dye Red #40 made by Crompton & Knowles. Colors Inc. www.ckcolors.com)

25 lb Bag PANA Ground (composed of n-phenyl 1-napthylamine 99%, 1-Naphthol 0.5%, Aniline 0.25%, alpha-

napthylamine 0.05%)

5 gal of MARSH p-lnk Jet Black (videoJet) IJ-P-BK-G5

6 boxes (20 # each) Shell Vis (Viscosity Improver) powder form

1 drum Polymethysiloxane-OSI Specialties (Viscosity)

1 drum Armeen HTD- Akzo Nobel

1 Drum LubAd 729-B Chemtool

1 Drum Lubrize LubAd 1241

Joy Baker

CES Environmental Services, Inc.

4904 Griggs Rd Houston, TX 77021

mobile: 281-701-8511 fax: 713-676-1676

jbaker@cesenvironmental.com

Mosaic crop nutrition

1

Job location: 1121 Capital 17002

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Training on 10/21 @ 12:30pm @Beck

Quotation

NOFELONS-med SS#orcard Rick Richter (6) (6)

77512

Date: 10/16/08

\$1,652.55

For: B & K Services

Attn: Dan Stinson Phone: 713-829-6906

Description of Work to be Performed:

Estimated Fuel Surcharges (Current 34.5% of Trans)

-On all transportation

Labor, transportation, materials, and handle material removed around a UST for AT&T.

(Air Machine w/Operator @ \$110/hr (estimated 20 hours)	\$2,200.00	PO Box 2563 Alvin, Tx 775
	Field Service (Fechnician-) Estimated @ \$30/hr (Estimated 20 hours)	\$ 600.00	(b) (6)
(Roll-Off Truck with Operator @ \$70/hr -Includes Vacuum Box Delivery and P/u from Rental (Estimated 37 hours)	\$2,590.00	
	Vacuum Box Rental @ \$45/box/day (Estimated 3 at 10 days/each) - / extra %	\$1,350.00	
3	Recycle Diesel and Soil-Class 1 NH @ \$50/yd (Estimated 60 yards) 20 extra xds *Pending analysis fits the expected results listed above	\$3,000.00	
	Flex Hose/PPE/Equipment	\$ 375.00	
	Recycle Diesel and Water @ .15/gal (Estimated 2000 gallons)	\$ 300.00	
	Analysis on Material Removed (Estimated TCLP metals, Benzene, TPH)	\$ 450.00	
	Rental Vacuum Box Washouts Prior to Return @ \$275/box	\$ 825.00	

Compliance and Energy Fees (Estimated)

\$ 516.02

Estimated Total

\$13,538.57

- ***This quote can only be estimated, CES will bill at time and materials rates listed.
- ***Payment Terms are net 30.
- ***Customer must supply a forklift for loading, if needed.
- ***Thank you for your interest in CES Environmental Services.

Laboratory Analysis Report

Total Number of Pages:

Job ID: 08110105



10100 East Freeway, Suite 100, Houston, TX 77029 tel: 713-453-6060, fax: 713-453-6091, http://www.ablabs.com

Client Project Name : 1108-15 / B&K Services

Report To:

Client Name:

CES Environmental

PO

P.O.# .: 1108-15

Attn:

Dan Bowman

Sample Collected By: Durim T.

Client Address: 4

4904 Griggs Rd

Date Collected: 11/05/08

City, State, Zip: Houston, Texas, 77021

A&B Labs has analyzed the following samples...

Client Sample ID

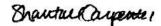
Matrix

A&B Sample ID

1108-15 Comp. Dirt Sample

Soil

08110105.01



Released By: Shantall Carpenter
Title: Project Manager

Date:

11/11/2008



This Laboratory is NELAP (T104704213-08-TX) accredited. Effective: 07/01/2008; Expires: 06/03/2009 Scope: Non-Potable Water, Drinking Water, Air, Solid, Hazardous Waste

I am the laboratory manager, or his/her designee, and I am responsible for the release of this data package. This laboratory data package has been reviewed and is complete and technically compliant with the requirements of the methods used, except where noted in the attached exception reports. I affirm, to the best of my knowledge that all problems/anomalies observed by this laboratory (and if applicable, any and all laboratories subcontracted through this laboratory) that might affect the quality of the data, have been identified in the Laboratory Review Checklist, and that no information or data have been knowingly withheld that would affect the quality of the data.

This report cannot be reproduced, except in full, without prior written permission of A&B Labs. Results shown relate only to the items tested. Samples are assumed to be in acceptable condition unless otherwise noted. Blank correction is not made unless otherwise noted. Air concentrations reported are based on field sampling information provided by client.

Partial report.

Date Received: 11/05/2008 15:25

LABORATORY TERM AND QUALIFIER DEFINITION REPORT

Post-Wt

Pre-Wt

RegLimit

RptLimit

RPD

surr

TNTC

ppm

Post Weight

Qualifier

Surrogate

parts per million

Previous Weight

Regulatory Limit

Reporting Limit

Relative Percent Difference

Too numerous to count



Job ID: 08110105

Date:

11/11/2008

General Term Definition

Back-Wt

Back Weight

BRL

Below Reporting Limit colony-forming units

cfu Conc.

Concentration

D.F.

Dilution Factor

Front-Wt

Front Weight

LCS

Laboratory Check Standard Laboratory Check Standard Duplicate

LCSD мѕ

Matrix Spike

MSD

Matrix Spike Duplicate

lмw

Q12

Qualifier Definition

Molecular Weight

QC batch reported with passing LCS/LCSD. Matrix spike not run due to lab oversight

LABORATORY TEST RESULTS

<u>ab</u>

Job ID: 08110105

Date 11/11/2008

Client Name:

CES Environmental

Attn: Dan Bowman

Project Name:

1108-15 / B&K Services

Client Sample ID:

1108-15 Comp. Dirt Sample

Job Sample ID:

08110105.01

Date Collected:

11/05/08

Sample Matrix Soil

Time Collected:

lected: 15:00

Other Information:

Test Method	Parameter/Test Description	Result	Units	DF	Rpt Limit	Reg Limit	Q	Date Time	Analyst
SW-846 6020A	TCLP Metals	C7 48	-1	8		and a	3=45	£17-	5
	Antimony	BRL	mg/L	1	0.08			11/11/08 13:45	EG
	Arsenic	BRL	mg/L	1	0.08	1.8		11/11/08 13:45	EG
	Barium	0.84	mg/L	1	0.08	100.0		11/11/08 13:45	EG
	Beryllium	BRL	mg/L	1	0.08			11/11/08 13:45	EG
	Cadmium	BRL	mg/L	1	0.08	0.5		11/11/08 13:45	EG
	Chromium	BRL	mg/L	1	0.08	5.0		11/11/08 13:45	EG
	Lead	BRL	mg/L	1	0.08	1.5		11/11/08 13:45	EG
	Nickel	BRL	mg/L	1	0.08			11/11/08 13:45	EG
	Selenium	BRL	mg/L	1	0.08	1.0		11/11/08 13:45	EG
	Silver	BRL	mg/L	1	0.08	5		11/11/08 13:45	EG
SW-846 7470A	TCLP Metals, Mercury								
	Mercury	BRL	mg/L	1	0.0005	0.2	Q12	11/08/08 17:21	EG
SW-846 8021B	TCLP BTEX & MTBE								
	Benzene	BRL	mg/L	1	0.002	0.5		11/06/08 19:44	HK
	Trifluorotoluene(surr)	83	%	1	75-125			11/06/08 19:44	HK
TX 1005	Total Petroleum Hydrocarbons								
	C6-C12	BRL	mg/Kg	1	12.7			11/06/08 11:03	WS
	>C12-C28	BRL	mg/Kg	1	18.2			11/06/08 11:03	WS
	>C28-C35	BRL	mg/Kg	1	19.6			11/06/08 11:03	WS
	Total C6-C35	BRL	mg/Kg	1				11/06/08 11:03	ws
	1-Chlorooctane(surr)	96.3	%	1	50-149			11/06/08 11:03	WS
	Chlorooctadecane(surr)	97.1	%	1	50-149			11/06/08 11:03	ws



Job ID: 08110105

Date:

11/11/2008

Analysis: Total Petroleum Hydrocarbons

Method:

TX 1005

Reporting Units: mg/Kg

QC Batch ID: Qb08110544

Created Date: 11/05/08

Created By : Dshen

Samples in This QC Batch : 08110105.01

Sample Preparation: PB08110528

Prep Method: TX 1005

Prep Date: 11/05/08 14:30 Prep By:

Dshen

QC Type: Method Bl	ank			5 7 8		
Parameter	CAS#	Result	Units	D.F.	RptLimit	Qual
C6-C12		BRL	mg/Kg	1	12.7	
>C12-C28		BRL	mg/Kg	1	18.2	
>C28-C35	4	BRL	mg/Kg	1	19.6	
Total C6-C35		BRL	mg/Kg	1		

QC Type:	LCS and LCS)	-			122	177				
Parameter		LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit	Qual
C6-C12		500	429	85.8	500	507	101	16.7	20	75-125	
>C12-C28		500	381	76.2	500	444	88.8	15.3	20	75-125	8
>C28-C35		500	418	83.6	500	402	80.4	3.90	20	75-125	

QC Type: MS and QC Sample ID: 08	MSD 8110094.01	3 30441.				h 348					- 10
Parameter	Sample Result	MIS Spk Added	MS Result	MS % Rec	MSD Spk Added	MSD Result	MSD % Rec	RPD	RPD CtrlLimit	%Rec CtrlLimit	Qual
C6-C12	BRL	500	585	115						75-125	
>C12-C28	BRL	500	538	106						75-125	
>C28-C35	BRL	500	576	115						75-125	



Job ID: 08110105

Date:

11/11/2008

Analysis : TCLP BTEX & MTBE

Method:

SW-846 8021B

Reporting Units:

mg/L

QC Batch ID : Qb08110704

Created Date: 11/07/08

Created By : Hkhuc

Samples in This QC Batch: 08110105.01

Prep Method: SW-846 1311

Prep Date: 11/06/08 10:00 Prep By:

Hkhuc

Sample Preparation: PB08110706 TCLP Prep:

PB08110531

Prep Method: SW-846 1311

Prep Date: 11/05/08 16:30 Prep By:

Ksudha

QC Type: Method Blank

Parameter	CAS#	Result	Units	D.F.	RptLimit	Qual
Benzene	71-43-2	BRL	mg/L	1	0.002	

QC Type: LCS and LCSD

Parameter	LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit	Qual
Benzene	0.02	0.02	100	0.02	0.021	105	4.88	30	70-130	

QC Type: MS and MSD

QC Sample ID:	08110053.02										
Parameter	Sample Result	MS Spk Added	MS Result	MS % Rec	MSD Spk Added	MSD Result	MSD % Rec	RPD	RPD CtrlLimit	%Rec CtrlLimit	Qual
Benzene	BRL	0.02	0.021	105						65-143	



Job ID: 08110105

Date:

11/11/2008

Analysis : TCLP Metals, Mercury

Method:

SW-846 7470A

Reporting Units: mg/L

QC Batch ID : QB08111025

Created Date: 11/10/08

Created By : Egonda

Samples in This QC Batch: 08110105.01

Prep Method: SW-846 7470A

Prep Date: 11/08/08 11:00 Prep By:

Egonda

Digestion: TCLP Prep: PB08111017 PB08110531

Prep Method: SW-846 1311

Prep Date: 11/05/08 16:30 Prep By:

Ksudha

QC Type: Method Blank

Parameter CAS # Result Units D.F. **RptLimit** Qual Mercury 7439-97-6 BRL 0.0005 mg/L 1

QC Type: LCS and LCSD

Parameter	LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit	Qual
Mercury	0.005	0.0051	101	0.005	0.0051	102	0.78	20	71-143	T

organization of the state of th



Job ID: 08110105

Date: 11/11/2008

Analysis : TCL	P Metals		Method :	SW-846 6020A	Reporting Units	: mg/L
QC Batch ID: Qb	08111128 Creat e	d Date: 11/11/08	Created By	: Egonda	30.11.00.00	200
Samples in This Q	C Batch : 081101	05.01				
Digestion :	PB08111125	Prep Method : SW-84	46 3005A Pr	ep Date: 11/06/0	08 14:00 Prep By :	Egonda
TCLP Prep :	PB08111123	Prep Method: SW-84	46 1311 Pr	ep Date : 11/05/0	08 17:00 Prep By :	Ksudha

The Chain of Custody is a Legal Document

13. 14. Containers*
15. Preservatives**

16. PH-Lab Only

Company:

Address:

Contact:

Phone:

Fax: 🗆

INVOICE TO:

SAME

Page _____ of ___

4. Turnaround Time (Business Days)

Other

*Surcharge applies

1108-15

1 1 Day

2 Days

3 Days

☐ 7 Days - Standard

Chain of Custody

Company:

Address:

Contact:

Phone:

REPORT TO:

HOUSTON, TX 77021

E-mail: of abouna, @cesenvironmental E-mail:

4904 GRIGGE ROAD

DAN BOWMAN

(213)676-1676

A & B Labs

A&B JOB ID #

6. Project Name/Location

BIKSEWICES

5. Project #

10100 East Fwy (I-10) Stc. 100

Houston, TX 77029

713-453-6091 Fax ablabs.com

1-877-478-6060 Toll Free

08110105

713-453-6060

Q.b)

Sample Condition Checklist

Date: 11/11/08

A&B JobID :	081101	05	Da	te Received	: 11/	05/2008		Time	Received:	3:25PM		
Client Name :	CES Env	ironmen	ital	- APPRIL		-	100		11-11-12			
Temperature :	26.3°C		Sa	mple pH:	N/A				W528W			
		2 4 W								= 1		
				С	heck Po	ints					Yes	No
1. Cooler se	al present a	and signe	d.								N/A	
2. Sample() in a coole	r.			,5/-507	7.		8	69.6 Vi.	5- 440.00		х
3. If yes, io	e in cooler.	AACON INC.					-590		1880			х
4. Sample() received v	with chair	n-of-custo	dy.							х	
5. C-O-C sig	ned and da	ted.	<u> </u>	783				12/12/2			х	
6. Sample(s) received v	with sign	ed sample	custody se	al.					TA ELEVYTS	N/A	
7. Sample o	ontainers a	rrived int	act. (If no	comment).		Janes Vinner			-180614		Х	2000 TOWN - 370
Matrix	Water	Soil	Liquid	Sludge	Solid	Cassette	Tube	Bulk	Badge	Food	Oth	2
8.		\Box]
9. Sample() were rece	ived in a	ppropriate	container(s).		an fire			ALCOY.	х	
10. Sample() were rece	ived with	proper pr	eservative								
11. All samp	es were log	ged or la	beled.								х	
12. Sample I	D labels ma	tch C-0-0	C ID's					-280-00		a=1.5,40.15	Х	
13. Bottle co	unt on C-O-	C matche	s bottles f	ound.							х	
14. Sample v	olume is su	fficient fo	or analyses	requested							Х	
15. Samples	were receiv	ed withir	the hold	time.							Х	
16. VOA vials	completely	filled.									N/A	
17. Sample a	ccepted.		-1122	VILLEAU I		W (2007)	- 4145		500 A 7-50.		Х	
Comments : In	clude action	s taken 1	to resolve	discrepanci	es/prob	em:	-107					
								277.44				
				n en								
Received by:	Revathi		pg 16 a 20 d a 30 s a 1 a 1 a 1			Check in	by/date :	Revathi	/ 11/05/2008		352564 C. 11 II	H100.15.014.019.01
				- 2000- - 2000-			-,,					

EPAHO071000232

BEARS Inc. / Clyte. TX -General Information To:

CES Environmental Services, Inc.

4904 Griggs Rd. Houston, TX 77021

Phone: (713) 676-1460 Fax: (713 676-1676

Fax Transmittal

Total Number of	Pages (Including cover sheet):
Date: 328	0%
To: Am	er
-gra-	373-0868
From: Dan Bo CES En Mobile	wman vironmental Services, Inc. Phone (713) 854-6150 My Ce II
Notes: PL	Fax back to 70-676-1676.
3 7	

CES Credit Application

CES Environmental Services, Inc. 4904 Griggs Rd., Houston, TX 77021 (713) 676-1460

dba! BEARS, Inc. (713) 676-1460 Fex: (713)-676-1676	
Brazosport Environmental & Recycling 979-388-9	998
Name of business Services, Inc. (Area code) Phone bears @ bearsinc. net 979-373-0	
E-mail address (Area code) Fax N	0.
Karen McGehel 3310 FM 5 Main Contact Person Address (Street)	23
April 1999 Dysker Creek	
Year Business Opened Address (City, State	te, Zip)
Form of business (check one):	Mailing Address? Po Bux 35
Individual Partnership Corporation Limited Partnership	Clube TX 77531
LLCOther (
State of Formation: Toxas ; Year Formation	ed: 1999
List Any Business Assumed Names: BEARS, Inc.	
Name (s) of Business Owner (s) Position/Title	% Ownership
1. Karen McGehee Dwner, Pres. Treas.	51%
1. Karen McGehee Duner, Pres. Treas. 2. Ken McGehee Duner, VP, Sect.	4900
·	
Trade References:	
Name A. Address Telephone No.	Fax#
1. Se Attached	
3	
Bank Reference:	
First State bank Kobert Ferryman	979-265-2511
Bank Name JOD N BYGUSSOF Byd. Bank Officer Luk TX 77531	Telephone No.
Address (Street) City and State	Account No.
	
I understand that the information provided on this form is for the purpose of obtaining firm and that I am authorized in my capacity to bind my firm accordingly.	
Signed By: Kally McSchel Title Resident	Date 3/28/08

TRADE REFERENCES:

- OGBURN'S TRUCK PARTS 555 Exchange Street Houston, TX 77020 (713) 671-2220
- ACCT#
- VIT, INC.
 P. O. Box 1142
 Freeport, TX 77542
 (979) 233-4751
- ACCT#
- VANGUARD (HOUSTON MACK) ACCT# 5216 N. McCarty Drive Houston, TX 77013 (713) 673-1444
- 4. REPUBLIC WASTE SEABREEZE LANDFILL P. O. Box 567 Angleton, TX 77515 (979) 864-4442
- ACCT#
- Angleton, TX 77515
 (979) 864-4442

 SPECIALTIES CO.
 11 North Gulf Blvd
- ACCT#

SPECIALTIES CO.
 11 North Gulf Blvd.
 Freeport, Tx 77541
 (979) 233-6223 (979) 233-4047 fax

BANK REFERENCES

FIRST STATE BANK OF CLUTE P. O. BOX 577 CLUTE. TX 77531 (979) 265-2511

(CHECKING, SAVINGS, LOANS)

CES Env SVCS: BOK Services
For Island Bus. Inc.
502 Ferry Rd

BUK STREES POBOX2563 ALVIN TX 77512

7 Win TX 77512		
ob Estimate		
xpense Item	Estimated Cost	Cost to Customer
Reniclable o HCS e. 12/04	440	120
Ricyclable e HCS e : 12/961 15t 4-5000 gallons		
Clean up revas . Com Trans		
P&L Calculation		
xpense Item	Actual Cost	Bill to Customer
Beautable Hes	554.32	810
Clean up Texas e 60/hr.	334.09	315
Taxt 1949	891.01	1125
	- 23.	5.99)
atal Evanasa		
otal Expenses: otal Billed to Customer:	`	
		1



HOUSTON CHEMICAL SERVICES, INC.

12901 Bay Park Road Pasadena, TX 77507 Phone: 281-474-2690

Fax: 281-474-4737

ORIGINAL INVOICE

Customer	
CES ENVIRONMENTAL SERVICES, INC.	
P.O. Box 0307 Texas City, Texas 77592-0307	
(281) 413-8869	

INVOICE DATE	INVOICE NO
5/12/1999	99051131

TNRCC Waste No.	Waste Manifest No.
N/A	N/A

P.O. No.	Terms	Rep	Delivery Date	
	Net 30		5/11/1999	

LBS	DESCRIPTION	LBS/GAL	GALLONS	PRICE/GAL	TOTAL
37,580	Recyclable Hydrocarbon & Water Mixture	8.33	4,511	0.12	541.32
	Charge for weighing truck (full & empty)			15.00	15.00
	ISLAND BUSINESS, INC.				

Make Payment To:

Houston Chemical Services, Inc.

Total

\$556.32

Mail Payment to:

Southwest Bank of Texas, N.A.

Assignee for Houston Chemical Services, Inc.

P.O. Box 4652

Houston, TX 77210-4652

UNIFORM STRAIGHT BILL OF LADING Ori	ginal—Not	Negotiable—Do	mestic Ship	pper's #
-		Car	rier Agei	ot's No. Co. V. J
RECEIVED, subject to the classifications and tariffs in effect on the date of the in	ssue of this Bill of Lac	ling, Island	rier Age	Inc. (Sam Fata)
st 5~//	19 <i>99</i> fr	om 502 f	erry Rd.	,
properly described below, in apparent good order, except as noted (contents and condition of contents of pockages, no properly under the contents apparen to carry to its qualify place of delivery at said destination, if on its own railroad II or any of said properly over all or any portion of said route to destination, and as to each party at any time interest conditions, on that the property over all or any portion of said route to destination, and as to each party at any time interest conditions on that the theory when has been been found to the time.	inknown) marked, consigned and water line, highway route or rous sted in all or any of said prope	destined as shown bet the which said company (tales, or within the territory of the tales, or within the territory of the tales, or within the territory of the tales, or within the territory, that every service to be performed hereunder.	the wird company being understood throughous, busined a geliver to another arrier on challude subject to all the conditions not pro-	out this contract as meaning any person or corporation in possi- the route to said destination. It is mutually agreed, as to each on hibited by law, whether printed or written, herein contained, inc
A				signee-For purposes of notification only
Consigned to Lean up lexas	Com			
Consigned to Clean up Texas. Houston Chemical Serv Destination 12901 Bay Park Rd.	ine?	State of	Zip Code	County of
Pasadena, TX 7750.	7	Delivering	Vehicle	
louting		.Carrier	or Car	InitialNo
ollect On Delivery and remit to:				C. O. D. charge Shipper to be paid by Consignee
				Subject to Section 7 of conditions,
Stree	t		State	this shipment is to be delivered to t consignee without recourse on the cosignor, the consignor shall sign the fi
No. Description of Articles, Special Marks, and Except	ions	*Weight (Sub. to Cor.)	Class Check or Rate Column	lowing statements: The carrier shall not make delivery
				this shipment without payment of freig and all other lawful charges.
Dog alather It is a very		400		That Take
Recyclasie Hydrocarso	~	4500	Gal.	(Signature of Consider.)
Recyclable Hydrocarbo	re		01	If charges are to be prepaid, write stamp here, "TO BE PREPAID."
		PACIATIYS	Phone:	
	taring and the second	281-474	72690	Received \$to apply
HCS STATE ID: 50	207			prepayment of the charges on the property described hereon.
		USIPA 1		Agent or Cashier
MASI DISCHARGER TO		TXD01079	9184	Per

Shipper, Per

Permanent post-office address of shipper,

Agent, Per_

(This Bill of Lading is to be signed by the shipper and agent of the carrier issuing same.) **Bill of Lading**

ELECTRONIC SCALE TICKET DATE 5-11-99		BOL NO		
SELLER Island Business Inc.				
ADDRESS				
CITY Golves Ton STATE Les ZIP	17:17	05/11/99	74200	lb
COMMODITY Recyclable Hydrocobon	A Second	05/11/39	74200	lb
PRICE	18:04	05/11/99	- 00	lb
REMARKS		\$100 miles		
	18:06	05/11/99	36620	16
			South	37.5 410
			Ionic	
DRIVER ON OFF			INCORPOR	
WEIGHER				
			4,511	
			EPAHO07100	0240

18314 MARKET STREET **CHANNELVIEW, TEXAS 77530** FAX: (281) 457-0966

PLEASE REMIT TO: P.O. BOX 201965 **HOUSTON, TEXAS 77216-1965**

MAY 18, 1999 **INVOICE # 10276 COMPLETED: 5/11/99** WO # 8-00257

CES Environmental Services, Inc. P O Box 0307 Texas City, TX 77592-0307

TERMS: UPON RECEIPT

JOB SITE: ISLAND BUSINESS INC. / GALVESTON TX

PICK UP LOAD AND TRANSPORT TO H.C.S. FOR DISPOSAL AS INSTRUCTED

UNIT 917/ 130 BBL W/OPERATOR 5.25 HRS BILLED @ \$60.00 315.00

6.25% TAX

19.69

TOTAL AMOUNT DUE THIS INVOICE

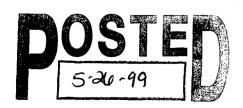
334.69

PLEASE ADDRESS ANY QUESTIONS CONCERNING THIS INVOICE TO TERRY SMITH @ 281-457-6494

NOTE:

If you are tax exempt, please delete the tax from this invoice and forward your tax exemption certificate to Terry Smith @ 18314 Market St , Channelview TX 77530

CUT Sales representative: Jay Miller







18314 MARKET STREET CHANNELVIEW, TEXAS 77530 PHONE: (281) 457-6494 FAX: (281) 457-0966

PLEASE REMIT TO: P.O. BOX 201965 HOUSTON, TEXAS 77216-1965

MAY 18, 1999 INVOICE # 10276 COMPLETED: 5/11/98 WC # 8-00257

CES Environmental Services, Inc. P O Box 0307 Texas City, TX 77592-0307

TERMS-UPON RECEIPT -----

JOB SITE: ISLAND BUSINESS INC. / GALVESTON TX

PICK UP LOAD AND TRANSPORT TO H.C.S. FOR DISPOSAL AS INSTRUCTED

UNIT 917/ 130 BBL WOFERATOR 5 25 HRS BILLED @ 360 00 315 00

5.25% TAX

19.00

TOTAL AMOUNT DUE THIS INVOICE

234.69

Please Address any questions concerning this invoice to terry smith to 281-457-6494

MOTE:

If you are tax exempt, please delete the tax from this invoice and forward your tax exemption certificate to Tarry Smith @ 18314 Market St., Channelview TX 77530

CUT Sales représentative: Jay Miller

1212-45

	, LL							ta ga								A., \
		T cleaniii	ptexas.com			KET STREE IEW, TX 775	1-	v	VO#	Jo	CR#	DA	\TE	C	USTOMER	P.O. #
		Ologins,	pookao.oom		HONE: 281 AX: 281.45	7.0966		80C	2257	,		5-1	1-3	9		· · · · · ·
	² hhar			/	- James Command	7		Descript	ion of Job:		1 1	, , , , , , , , , , , , , , , , , , ,	ylorum	nglade 1180		
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	Address	- 270	1 Can	MA) <u> </u>		0	40		45	Jem -	<u> CHH</u>	- 12 Com	2 lak	Personal Services	
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		d/Approval					·	·	4 (7//	01 12	*		<u> </u>	7	
	Date:							Location	Af Job:	Loylun	7	esign	rann	Mary Same		
	Commer						— \		abare	alm)	- Serfee	2	*			
		gency Response	□ Non Emer					Contact:			Phone:					
	□ Level □ Inciden	•	□ Four Hour □ Project Manager		n Site Supe	ervisor	□ Reso	ource Coo	rdinator F	Logistics Chief	☐ Environmen	tal Enginee	r □ Cł	nemist	☐ Oth	ner ·
			□ Team Leader		oreman			l Technicia] Laborer	☐ Field Clerk			perator		
			POSITIONS /	PERSON	INEL					L	OADING / UNLC	ADING / D	EMURR/	AGE		
		10	11	IN TIME	OUT TIME	IN TIME	OUT TIME	TOTAL	LC	CATION	APPT. TIME	ARRIVE		DEPART TIME	DEML	URRAGE
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V	3)											<u> </u>	-			
	5)		<u> </u>			<u> </u>	<u> </u>					.		<u>.</u>	_	
	6)					 	1									
	7)								**					· · · · · · · · · · · · · · · · · · ·		
			VEHICLE / I	MILEAGE					Para Para							
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									SUBCON'	TRACTOR LAB	OR/	IN TIME	OUT TIME	IN TIME	OUT TIME	TOTAL
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									2)			-				
									3)							
									A)						1	

EPAHO071000243

012/920



WASTE PROFILE DATA

HOUSTON CHEMICAL SERVICES, INC.

12901 Bay Park Road Pasadena, Texas 77507 Phone # 281-474-2690

Fax # 281-474-4737

TNRCC Hazardous Waste Permit # HW-50207-001

EPA ID # TXD010791184

Survice Representative	Profile Number
Expected Treatment and Disposal Technology	Reporting Codes
Wastewater Treatment Repackaging/Consolidation Thermal Desorption Stabilization/Landfill Recycling/Recovery Direct Landfill Incineration Other, specify List unacceptable treatment types:	SIC Code Source Code Origin Code System Type
Section 1: Generator Information Company Name S GOO RUSINUSS INC US EPA ID # Address TOO FECUL RO State ID # City, State, Zip GOURNING SIC Code # Contact Name DO Shipson Phone # 20 Title Aga Fax # 24 Hour 28 -413-8809 Certificate of Disposal Yes No Technical Contact Status: Industrial CESQG Municipal Oilfield E	SI - 331 - 9014 Sol MC Lead Exempt
Section 2: Billing Information (Same as above) Company Name (FSENVIN MENTAL SVCS In Contact GIA Address Ph Box 0301 Phone # 29 City, State, Zip Texas (144 TX 97592 Fax # 28	nger Taylor 12 0051-2024 11-005-0007
Container Type and Size: Frequency: per Total Waste Quantity or rate of Generation	Powder Cake Powder Combination Let from Gastands WS Water Non-wastewater

Revised 7/2/9%

	ste Code #	<u>A</u>	NA			•				
Class	UN/NA	PG _	RQ		Poison Inhalation Ha	zard? 🔲 Y	Ди			
List all Is this v	Section 4: Regulatory Information Hazardous Non-Hazardous (Skip to Section 5) List all applicable EPA Waste Code numbers									
If yes, p	lease explain			<u> </u>						
Is this w	vaste subject to the na	ational emissions	standards for	r benzene	waste operations as p 	er 40 CFR 61.33	i ,			
	Underlying Hazardon	*								
*For chart	actoristic Wastes, it must be	determined if underly	ing hazərdaus ce	s Umulika	re present.					
7	CCLP CERTIFICA	TION (mg/L, TC	LP)		(Check if no	t applicable)				
CODE	COMPONENT	REGULATORY	Check If	CODE	COMPONENT	RECULATORY	Check If			
l		LIMIT	≥ Limit			LIMIT	> Lirait			
D004	a <i>r</i> servic	5.0	0	D024	m-∉resol	200.0 200.0				
D005	berium	100.0		D025	p-crusol	200.0	- i			
D006	enquipme (except	1.0		D026	'mized cresols	3				
	NiCadeJ	4.0		D027	'p-dichlorobensene	7.5				
D007	chromium	5.0 S.A		D028	1,2-dichloresthans	· 0.5				
DOSS	lead (easy) had betterin)	9.2	_	D029	1,1 dichloroethylens	0.7				
D009	merculy (for loss more)	1.0		פנסמ	2,4-dinjtrotoluene	0.13	<u> </u>			
D010	selenium	5.0	_	D031	heptachlor and sporter	0.008				
D011	ailver	a. u2	ā	D032	hexachiorobensene	0.13				
D012	'endrin	0.4		D433	'hezachiorobutadiene	0.5				
D013	'limiane	10.0	0 (D034	hezachieroethuse	3.0				
D014	methoxychlor	0.5		D035	methyl ethyl katone	200.0				
D015	tosaphene	10.0	ם ם	D036	nitrobenzene	2.0				
D016	'2,4-D	1.0	_	D037	'pentachiorophenol	100.0	۵			
D017	'alivez (2.4.5-TP)	0.5	ō	D03#	*pyridlae	5.0				
D018	'benzene 'carbon tetrachieride	0.5	ā	D039	tetrachiorouthylene	0.7				
D019	*chlordane	6,03		D0-10	trichlurosthylens	0.5				
D020	chloruhenzene	100.0		D041	2,4,5-trichlorophanol	400.0	0			
D021	*chieroform	6.0		D042	'2,4,6-trichlorophenol	2.0				
D023	emerent	200.0		D043	vinyl chioride	0.2				
}	3 4. 4			\$	_					

Section 5: Physical and Chemical Data

7		PONENTS sists of the fol		Concentration Ranges are acceptable	Units				
	Wa	FU				4540			
	a	W				5%			
	Ü								
		•			1				
Boiling		degrees	Fuel value, BT	U/Ib		Free Liquid %			
Flash Point		degrees	Dry weight %			Solids %			
pН	//		Density	Unit		Suspended Solids	1		
Oden	COD	BOD	TOC	Mitrogr	•	_ Phenols Zinc	•		
Odor		BOD .		* MinoRe		- Prictions	' 		
Rea	active Sulfide	Concentration		Reactive	Cyanide (Concentration			
O., 141	40 (7 00)			1	i ionid Os	ganic Peroxide	1		
Oxidizer as p	er 49 Crk				•		<i>1</i> 1		
VOC's		出				or Etiological))		
Pyrophoric				Putrescible					
Radioactive		H		Infectious or Etiological Putrescible Autopolymerizable None of the above					
Explosive		LJ.		1	1 10 SHOP	ne adove	j		
Please include η	pecific VOC's , if	any, in the compon	ents table above.						
	afety Related								
If the handling	ne of this wast	e requires the	use of special protect	tive equip	oment, pl	ease explain 🕠			
	** S	andara	PDE						
(
Section 7: A	Mached Supp	orting Docume	ents						
Plance list all	I documents. r	notes, or other	data that are being at	nached to	this for	n as part of the waste app	proval		
nockage.	i uccumenta, i								
bereathin for									
-									
Section 8: C	Generator's Co	ertification	•						
		and books	is based on Roenes	entor kno	wledge at	nd/or analytical data.	I hereby		
		ahad daeari	Ation is complete and	ו אככוודאו	e ko kne b	CZI OI IIIA KIIAMIAMIAMPA www			
		an an swillful An	nice and of compositi	on prope	rues exis	I STITE FEMALE WHO WILL ALL ALL	mar hannan		
hazards have	been disclose	d. I certify the	at the materials teste	d are rep	resentativ	e of all materials describ	ea by this		
domenant									
		Es Ma	1.0-7			Date <u>3//</u>	1/69		
Authorized	Signature	CA 1110	, ver				/		

P //9/04

EPAHO071000247

Ball Corp (Ball Corp. - Corroe)

Purchouse of Oil

DB Direct

.

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charge
.07/gal Trans
office .06/ Trans
only
.02/FSC

P.O. Required:		□ N
4% City of Houston Fee 🗌 Y 🔲 N 4-hr Minir	num: T	□N
Job Estimate	OFG C	
Item	CES Cost	Customer Charge
T. 41.		270 -0
Trans 4500 F5C		90.00
forgaling (ES BOL 71056 (4500) 3555	4088.25	Pay Witare
Patts 96.85 x50% = 48.43 x 72 @ 1.150	G	
6/1/2 /50/5ds 945		330.75
5.7% engyler		
70	1/000/	
TRAMS - 34.54	4088.25	690.75
Oil purchase 1153.60	3200	
	237.1.3	
4-		
BOL_80395		
Purchase - Baso Dil 461266 GAL 490 Solido 192.19 G(4	<u> 2398.58</u>	<u> </u>
4% saids 192.19 G (4	2)	80:72
TRANS- 4804.85 53/4/W		396.75_
12.570 FSE		49,59
Plates 43.40 x50°10:21.70:42: 52 perGAL	2398.58	527.06
	2270.33	32,00
V Pm	(18	371.52
BOL 86170	1120.0	· · · · · · · · · · · · · · · · · · ·
Purchase Base Cil 4357 (.275)	1198.18	
Per Joe Low Quality soll @ . 55 per Dan		01 01
4% Splids 207G (.42)		86.94 327.75
TRANS- 43/4 hr 9.5% fuel se		31.14
, o p gant		
	1198.18	445.83
		ر م المسرد والم
	(75	2.35) pay

180 City of Houston Fee: Y N 4-hr Minimum: Y N Job Estimate Hem	Trums .06/gal .07/2	yal FSC 2	08/90
No. No.	4% City of Houston Fee: Y N 4-hr Minim	_	
IN DIANT WINK. (BOL 57224) 525 HR. 369.50 24 90 fuel Surhungl. Sent Bill TRMS- CES 26263 10 12 hr. Chy for 8 hr. & Dm. 2470 fuel sc. 155 6026- negeting ail (58339) 4770 G. 3872.70 Pay Herita. Rokelead-negeting ail (58348) 2670 G. 2167.77 Platts 68.20 x 5070 = 34.10 : 42: 8119 per Gm. 46m-Charge for seice 1470 581 G. COMM- \$ 1885 6. COMM- \$ 1885 6. COMM- \$ 2885 6. CO		CES Cost	Customer Charg
24 % fuel Suchard Sent Bill TRMS- CES 26ads 10 12 hw. Chy fa 8 hw 6 Dm 24% fuel sc. ST Coal-negating ail (5833) 4770 G. 3872.76 Pay Herita. And Coal-negating ail (5834) 2670 G. 2167.77 Platts 68.20 x 50% = 34.10 ÷ 42 : .8119 per Gm 4040.53 203.35 COMM- Jattage for sociel 14% 581 G. COMM- Jattage for sociel 14% 581 G. COMM- Jattage for sociel 14% 581 G. COMM- Jattage for sociel 14% 581 G. Comm- Jattage for sociel 14% 581 G. Comm- Jattage for sociel 14% 581 G. Comm- Jattage for sociel 14% 581 G. Comm- Jattage for sociel 14% 581 G. Comm- Jattage for sociel 14% 581 G. Comm- Jattage for sociel 14% 581 G. Comm- Jattage for sociel 14% 581 G. Comm- Jattage for sociel 14% 581 G. Comm- Jattage for sociel 14% 581 G. Comm- Jattage for sociel 14% 580 G. Comm- Jattage f			
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Sand Bill TRMS-CES 26ads 1012hw. Chy for 8hw 40 Dm 2470 feel sc. 1st (each-newpoling aid (58339) 4770 G. 3872.74 Pay Heritar And lead-newpoling aid (58345) 2670 G. 2167.77 Platts 68.20 x 5070 = 34.10 ÷ 42 = .8119 per Gm Hohn Charge for social 1470 581 G. COMM- Jaffer (203.35) Comm- Jaffer (203.35) Comm- Jaffer (203.35) Comm- Jaffer (203.35) Comm- Jaffer (203.35) Comm- Jaffer (203.35) Comm- Jaffer (203.35) Comm- Jaffer (203.35) Comm- Jaffer (203.35) Comm- Jaffer (203.35) Comm- Jaffer (203.35) Comm- Jaffer (203.35) Comm- Jaffer (203.35) Comm- Jaffer (203.35) Comm- Jaffer (203.35) Comm- Jaffer (203.35) Comm- Ja	34 lo fuel Suchaize		88.20
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		4250.40	797.60
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	Job Estimate			j
) Item	CES Cost	Customer Charge	
	Purchase Oil	50% of	Plates	
9-11	DSP- CES BOL 26611 4500 Gal			
9-11	Platts 43.50 x50% = 21.75:42 =			1
	Comm Dan 105/gal \$ 235	2330.19	PAY Heritage	Int'l.
10-31	DSP-CES BOL 29610 2520 Gal			
	Platts 40.30 x 50% = 20.15 :42 =			
	1-00m Pon \$126.00 05/30/	\$ 1209.10	Pay Hentag	Þ
12-16	DSP-CES BOL 32336 2000 Gal			
	Platts 39.40 x50% = 19.70 :42=	028	0 11:0:	
	.05/gel Comm Dan H 100.00	938.00	Pay Heistage	
2007				
-1-	DSP-CES BOL 34929 2900 Gal			1
	Platts 39.80 x 50% = 19.90 -42 = .4738 Gm Special - Comm \$ 116.00	1374.02	Pay Heritage	
7-20	DSP-CES BOL 45465 5152 GAL			
	Platts 57.50 x 50% = 28.75 ÷ 42 = .6845 Special - Comm \$ 103.40 Pm	3526.54	Pay Heritage	
10-17	Trans (5 HRs)		345.00 _	
	Trailer Rental 9 days' Labor (Tu) 4 Hrs		120.00	
	Tankwash		175.00	•
			74.as	
	Invoicett		1614.25	
	Dn # 80.71		1,019.00	
				[

CES Environmental Services, Inc. Profit/Loss Sheet

Billing Information:		Salesperso	n: Dan	
Name: Contact: Address: RE: Bell Corporation Residence of the Management of the Ma	alfe zvo	Phone Fax: A/P Contact	Rich	Davis of Pl. 160 - 160 - 150 -
Phone: 317-334-7060 Fax: 317-334-7050		Phone Fax:		
P.O. Required: Y (N) 4% City of Houston Fee: Y		Fuel Surcharg 4-hr Minimum	je: Y	
•	Job Esti	mate		
Purches 3: 50% Plats Base vie		/endor E S	CES Cost	Customer Charge
In Flomt Work	CE	5		\$70.00/hr
Tank Wash Lung Grate Rate For Wash) Hoses Charge >	ce hi s	s solid co	entert	42 % d gal.
Customer Speci	ial Requ		ements egiant Globa	
Send all fay untits Rich Wagner Addres Ren Walke	s, 1	hen RE	: Ball Cor	P. Convol TX
Send nothing to Back Coep- ***UPDATE FOLDERS IMM	y of IEDIAT	Platts S ELY WITH		ES***

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return load rejected load get w/Dan on pricent

CES Environmental Services, Inc.

CONFIDENTIAL

CONFIDENTIAL

Profit & Loss Sheet

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Billing/AP Information		Salesperson:			
Name:		Assigned:	1	Unassign	ed:
Contact:					
Address:		Folder I.D.#		,	
		Job Contact: _	·		
Phone:		F	Phone:		
Fax:		F	ax:		
P.O Required: Y:	N:	Fuel Sur		Y :	N.
City of Houston: Y:	N:	4-hour Mi	nimum:	<u>Y:</u>	N:
	Job	Estimate			
Item	Vendor	Profile #	CES Cos	t	Customer Charge
Transportation	CES				\$69/hr
-1 hr down time due te					
Lack of Hose on rejected					
load					
Trailer Rental					30/man / h
(9 days)					•
Lubor to Clean Tank				A	30/man/h-
(4 mun h/s)					
Tank Wash					175.00
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Cu	stomer Special I	Request/Requirer	nent		
				 	
					
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	CON	NFIDENTIAL			

INVOICE

660964

SOLD TO		SHIP TO Jule Co	up -	Con	soe				
ADDRESS		ADDRESS	ADDRESS ADDRESS Global Suc						
CITY, STATE, 2	ZIP	CITY, STATE, ZIP							
CUSTOMER O	RDER NO.	SOLD BY TERMS F.O.B.		DATE	115/09				
ORDERED	SHIPPED	DESCRIPTION	PRICE	UNIT	AMOUNT				
		BOL 86170							
,	4351	Purchase Base oil (low Quality) Sold at .55 per gal							
		Sold at .55 per gal	. 275	GM	1198.18				
		490 solids (2016)	.42	G	-86. 94				
43/4	hi.	TRANS-	6900	hr.	327.,75				
		9.5% ful such			-31.14				
	25-09								
70				\$	752.35				

CES Environmental Services, Inc.

White (Generator Return Copy)

Yellow (Transporter Copy)

Bill Of Lading #:

86170

Indiginal - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic HEPPED FROM: All Corporation 11a) HOU-1584 11b) DOT North FM 3063 East 11b) DOT North FM 3063 East 11b) DOT North FM 3063 East 11c) All Corporation on the supered good order, except to model content and condition of packages unknown, manked, constants, and destined as indicated order, and in the supered good order, except to model content and condition of packages unknown, manked, constants, and destined as indicated order, and interest a content of otherwise to destine to a model content and content of otherwise to destine to a model content and content of otherwise to destine to a model content and the superior of the sup		civicea, IIIc.					-	Market Barrier of the State of
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11D) On FOR TX 11C) 11C) 11C) 11C) 11C) 11C) 11C) 11C	#PPED I	FROM:	-					
ORIFOE . TX 366) 441-2267 110) 11	ali Corpor	ration		<i>I</i> 1	11a) HO	J-1584		
11c) Asserting distributed below, in supported pool wide, or certain as maked content and schalled in proceeding the process of the content of the supported conditions of the content of the supported conditions of the content of the supported co	101 North	1 FM 3063 Ea	Si		11b)			
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3/13/0	Carried No.	the product stated below is of the Department of Toper's weight. E. All Information require its bill of board. The ship Rev. Type	Tensportation if this Sheet by Federal Highway / oper name herein is the Unit WinVoil	Administration reprisers on Descript	eged, marked and labeled an even to ports by a carrier by unations at 43 CFR 390.540 tion of Materials, Sp Recyc	water, the law requirements of the International Marks, and lable used oil	res that the Bill of fermoon safe Control Exceptions	Labing shall state with interior Act of 1532 is:
3/13/0	Prof. CE	the product stated below is of the Department of Toper's weight. E. All Information require its bill of board. The ship Rev. Type	Tansportation withis the ad by Federal Highway / pper name nereth is the Unit Wirvoil G	Administration representation repres	eged, marked and labeled an even to ports by a carrier by unations at 43 CFR 390.540 tion of Materials, Sp Recyc	water, the law requirements the interest Marks, and lable used oil	res that the Bill of fermous Safe Cond Exceptions	Labing shall state with interior Act of 1532 is:
perment of the state of the sta	Per SE	the product stated below is of the Department of Toper's weight. E. All Information require its bill of board. The ship Quantity Type Quantity Type Quantity S. Environment S. Environment	Transportation if this Shipper name nereting the Shipper name nereting the Shipper name nereting the Shipper name nereting the Shipper name nereting the Shipper name nereting the Shipper name nereting the Shipper name nereting the Shipper name nereting the Shipper name name name name name name name name	Administration reprises on the continue of the	eged, marked and labeled an even to ports by a camer by a camer by unallors at 43 CFR 390.545 from of Materials, Sp	water, the law requirements the interest Marks, and lable used oil	res that the Bill of fermous Safe Cond Exceptions	Labing shall state with interior Act of 1532 is:

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Gopy)

State Certification of Weights and Measures

Ad Sendos

727 McCarty Dr. (Highway 90, Beaumount Rd.) Mail to: P.O. 80x 1261, Houston, TX 77251 Tel: (713) 675-9500, Fax: (713) 675-9501

Account No

CASH

Customer

CASH CUSTOMER

Truck No

2002

Pay Type Cash

Coming From

Comments

ents CES

Wood George, Certified Public Weigher, Harris County, Texas Ticket No.

A110395

1st Weigh Ticket

Date: 5/15/2009

Time: 11:24:42

Certified

Jul # 86170

Weights

Gross 71660 Tare Net LB 0

Net TON

Steer Drive

⊔nve Trailer

Weigher's Signature: Ruber

271

\$6.00

Trailer

Amount

Going To

Driver's Name:

Driver's Signature

This is to certify that I have this day weighed the above described articles and that the weight and conditions set forth are true and correct.

0

State Certification of Weights and Measures



727 McCarty Dr. (Highway 90, Beaumount Rd.) Mail to: P.O. Box 1261, Houston, TX 77251 Tel: (713) 875-9500, Fax: (713) 875-9501 Ticket No.

A110395

ReWeighed Ticket

Date: 5/20/2009 Time: 07:16:06



Weights

71660

33200

38460

19.23

Account No

CASH

Customer

CASH CUSTOMER

Truck No

2002

Pay Type

ReWeigh-Free

Coming From

Comments

CES

Going To

Trailer

Amount

Driver's Name:

Driver's Signature:

Weigher's Signature: Blaces

271

\$0.00

Steer

Drive Trailer

Gross

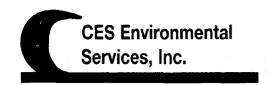
Tare

Net LB

Net TON

Wood George, Certified Public Weigher, Harris County, Texas

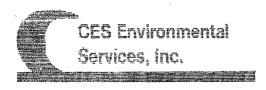
This is to certify that I have this day weighed the above described articles and that the weight and conditions set forth are true and correct.



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Inbound Load Report

Job Number :	86170					
Type of Material:	Base Oil					
			-			
Job Date:	5/15/2009					
Bill of Lading #:	86170					
Customer:	Ball Corporation					
Gross Weight:	71660					
Tare Weight:	33200	OR	Total Gallons Ship	ped:	5169	
Net Weight:	38460					
Shipping Inf	formation					
Carrier:	CES Environmental S	ervices.	Inc.			
Truck Number:	2002	CI VICC3/				
Trailer Number:	271					
CES Laborato	ry Use Only		Misc Notes:			
Specific Gravity:	.892		Flash point = 160			
Pounds per Gallon:	7.44					
Temperature:						
Total Gross Gallons	5169					
% Water	11.7					
% Solids	4					
Total Net Gallons:	4357					
(minus water and sol	ids)					
Commiss Associates						
Sample Analyst:	(signa	nture)				
Sample Analyst:	Al Longoria		D	Date:	5/15/2009	



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder (D : Ball Corp. (Ball CorpConroe) Furchase of Oil		
Date: 5/76/2009 Corporation	Manifest #:	86170
Client: 936/412297 CES Environmental Services, Inc. Transporter:	Toket: Consignee:	86170 CES Environmental Services, Inc.
Signature	Signature	
Leave CES Yard: 8:00 Arrive At Customer: 9:00 Begin Loading: 9:20 Finish Loading: 10 45 Leave Customer: 10 50	Begin Jn Linish Jn Leave De	13
Customer PO #: Total	Hours:	CES Unload:
Gross Weight : Tare Weight : Net Weight :		odometer: 10678/ Odometer:106656 es:
Oriver: Salazar, Affonso // Tra	ctor#: 2002	power of the second sec
Signature: Tra	ailer#; 271	Box # :
white (CES Office) Yellow (CES Office / Billin		

Juanita Thomas

To:

Joe Camp

Subject:

RE: Job# 86170

From: Joe Camp

Sent: Wednesday, June 24, 2009 1:35 PM

To: Matt Bowman

Cc: Juanita Thomas; Sarai Melichar

Subject: RE: Job# 86170

I would either call it low quality base oil or high quality black oil. Recently it's been sold as base oil for \$.50 to \$.65/gal.

From: Matt Bowman <mbowman@cesenvironmental.com>

Sent: Wednesday, June 24, 2009 1:25 PM **To:** Joe Camp <jcamp@cesenvironmental.com>

Subject: FW: Job# 86170

From: Juanita Thomas < jthomas@cesenvironmental.com>

Sent: Wednesday, June 24, 2009 1:21 PM

To: Al Longoria <alongoria@cesenvironmental.com>; Sam Brown <sbrown@cesenvironmental.com>

Cc: Matt Bowman <mbowman@cesenvironmental.com>; Clinton Hopkins <chopkins@cesenvironmental.com>

Subject: RE: Job# 86170

I still need to know if this load was sold as base oil or black oil. The PFI has 2 different pricings and you are to let me know which one I need to use.

Thanks Juanita

From: Al Longoria

Sent: Tuesday, June 23, 2009 5:05 PM

To: Juanita Thomas **Cc:** Sam Brown

Subject: RE: Job# 86170

The inbound has been completed.

Thank you,

Al Longoria

CES Environmental Services, Inc

Main: (713) 410-7789

From: Juanita Thomas

Sent: Friday, June 19, 2009 11:11 AM

To: Al Longoria; Julius Prantil

Cc: Sam Brown; Clinton Hopkins; Matt Bowman

Subject: Job# 86170

The PFI was not followed on this load (job# 86170)

I need the type of oil and pounds per gallon.

I filled the gross/tare/net weights in for you.

Please check into this, fix the inbound report so I can get it billed

Thanks, Juanita

CES Environmental Services

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

KALI COLP Purchase is oil

TANK WASH WORK ORDER

25844

PO # \$6170 Customer	CVS		<u> </u>	Date: 5 - 14 - 9
Tractor Address:				Time:
Trailer / Container Number Dropped E	Rv.			Need By:
971	-y.			Treed by.
CONTAINER TYPE: TOTE BIN	ROLL DOOR BOX	☐ ISO CONTA	NINED [DRY BULK
TANK TRAILER ROLL TAI	_	FRAC TANK	POLY TAN	_
	Last Contained	Heel - Hazardous		Drum / Rolloff
1 Class I W- Wa	le/			
2				
3				-
4				
5				
CLEANING CODES	WORK PERFORMED		TANK ENTRY I	PERMIT
1 Air Dry		Oxygen (19.5% -23.5%	6) #171-0#2	#3 #4 #5
2 Quick Rinse		LEL (<10%)	#1 <i>Q</i> #2	Y
3 Cold Water Rinse		CO ² (<35 ppm)	#1 0 #2	#3#4#5
4 Hot Water Rinse		Toxic Vapor	#2	_ #3 #4 #5
5 Steam Only (Per Hour)		Signature:	3E	
6 Steam & Dry		Stripper Usage:		· · · · · · · · · · · · · · · · · · ·
7 Rinse, Steam & Dry				
8 Detergent Wash, Rinse & Dry		Comments:		
9 Caustic Wash & Dry	. /	7		
10 Caustic Wash, Rinse & Dry		7		
11 Waste Water Surcharge		7		
12 Solvent Wash (Diesel # Hours)		1		
13 Solvent Wash (Stripper)		1		
14 Exterior Tractor Wash		1		
15 Exterior Trailer Wash (w/o Internal)				
16 Exterior Trailer Wash (with Internal)				
17 Exterior Acid Brite Wash		Authorized Addition	onal Services:	
18 Hand Labor (# Men / # Hours)				
19 Hydroblaster (# Hours)				
20 Solvent Wash (Green Stripper)				
21 Passivation				
Hose Cleaning				
Pump Cleaning		thoroughness of the tank	washing procedure or the to	makes no guarantees with respect to the tal elimination of interior residues and/or
Cleaned By:	Date S-14.9	release CES Environmental S from any allegations that	ervices, Inc., Cleaning Divis the equipment was improper	sponsibility of the customer, and they hereby on, from any responsibility for claims arising ty cleaned, resulting in damage or loss.
Oleaned by.	Datc	damages or	losses of equipment and/or	n, is in no manner responsible for any materials left in their yard.
Inspected By:	Date	Print Name:		Date
		Signature:		

CES Environmental Services

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

KALL CORP Purchase is oil

TANK WASH WORK ORDER

25844

PO # (6/70 Customer:	ī			Date: 5 - 14 9
Tractor Address:				Time:
Trailer / Container Number Dropped By:		No.		Need By:
CONTAINER TYPE: TOTE BIN	ROLL DOOR BOX	☐ ISO CONTA	INER [DRY BULK
☐ TANK TRAILER ☐ ROLL TARP		FRAC TANK	POLY TAN	
	st Contained	Heel - Hazardous		Drum / Rolloff
1 Class Wi Wall				
2			·	
3	· · · · · · · · · · · · · · · · · · ·			
	· .			
<i>y</i>				
CLEANING CODES	WORK PERFORMED		TANK ENTRY F	PERMIT
1 Air Dry		Oxygen (19.5% -23.5%) #1 / 0 #2	#3 #4 #5
2 Quick Rinse		LEL (<10%)	#1 <u>2</u> #2	#3#4#5
3 Cold Water Rinse		CO ² (<35 ppm)	#1 <u>②</u> #2	#3#4#5
4 Hot Water Rinse		Toxic Vapor	#1 #2	_ #3 #4 #5
5 Steam Only (Per Hour)		Signature:	ie	<u> </u>
6 Steam & Dry		Stripper Usage:		······································
7 Rinse, Steam & Dry				
8 Detergent Wash, Rinse & Dry		Comments:		
9 Caustic Wash & Dry			•	
10 Caustic Wash, Rinse & Dry				
11 Waste Water Surcharge				
12 Solvent Wash (Diesel # Hours)				
13 Solvent Wash (Stripper)				
14 Exterior Tractor Wash				
15 Exterior Trailer Wash (w/o Internal)				
16 Exterior Trailer Wash (with Internal)				
17 Exterior Acid Brite Wash		Authorized Addition	nal Services:	
18 Hand Labor (# Men / # Hours)		7		
19 Hydroblaster (# Hours)				,
20 Solvent Wash (Green Stripper)				
21 Passivation				
Hose Cleaning				
Pump Cleaning		CES Environmental Service thoroughness of the tank w	es, Inc., Cleaning Division, vashing procedure or the to	makes no guarantees with respect to the all elimination of interior residues and/or
Cleaned By:	Date S-/4-9	moisture. Final inspection of the release CES Environmental Se from any allegations that the	e equipment remains the re ervices, Inc., Cleaning Divis ne equipment was improper	sponsibility of the customer, and they here on, from any responsibility for claims aris by cleaned, resulting in damage or loss. In, is in no manner responsible for any
		damages or	osses of equipment and/or	materials left in their yard.
Inspected By:	Date			

Allgiant Global 912392

SHIP.TO
ADDRESS
ADDRESS INVOICE ADDRESS CITY, STATE, ZIP Conroe, TX DATE CUSTOMER ORDER NO. TERMS SOLD BY 1-28-09 AMOUNT DESCRIPTION UNIT ORDERED SHIPPED PRICE 396 75 53/4 hr TRANS -69. -49.59 - 80.72 .42 Ĝ 2398. 58 52

adams 5840

What do you want to pay for this load?

John. Johns 50% paus

allegrant 28/26/20

CES Environmental Services, Inc. Bill Of Lading #:

80395

Folder ID:			Pringing the name of the Principle of the Angelow Street,
Original - Shipper Provided Short Form Straight	: Bill of Lading - Not Negotiable - D	omestic	· · · · · · · · · · · · · · · · · · ·
SHIPPED FROM:			
Ball Corporation	11a) HOU-1584		
1001 North FM 3083 East	112)		
Conroe , TX	11c)		
(936) 441-2267	* * * * * *		

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood inroughout into as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its rouse, otherwise to deliver to another carrier on the rouse to said destination. This Bill of Lading is a receipt for goods; it is not of listed a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Blilled to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Blilled to" party without prior written consent of Shipper. The extra copy of this Blill of Lading, furnished at the time of shipment, must be sitached to the freight bill submitted to Shipper or the "Blilled to" party and sent to.

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

white (Generator Return Copy)

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

Pink (Receiving Facility Copy)

This is to certify first the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a certier by water, the low requires that the Bill of Labing shall state whether it is "carrier's or shippen's weight."

Intermodes Certificate: All information regulated by Federal Highway Administration regulations at 49 CFR 390.546 Implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of leading. The shipper name herein is the tendering party.

Haz	Cont	Miner:	Total	Unit	Description of Materials, Special Marks, and Exceptions
	No.	Type	Quantity	Wilvel	
No	ļ	TT \	5100	G	Recyclable used oil
		The state of the second	anne effective a communité d'élément l'en hisphall (1988) et l'en le light de l'entre de l'entre de l'entre de	and the state of t	
				The book of the first of the fi	
			The Taken		
	1		1		
This	per:	Ball Co	rporation	1	
	Secretary Control	Ball Co 포라+	rporation 不到多小))	Signature: Date: 26-09
Par Iarr	ier ()	노한구 ES Em	/বৃত্ত	ial Ser	vices, Inc.
Per Carr	ier ()	노한구 ES Em	/gran	ial Ser	
l'er Larr	The state of the s	ES EM ANDO	wronmen More	tal Ser	vices, Inc.

Yellow (Transporter Copy)

Golden Rod (Generator 1st Copy)

Certification of Weights and Measures

727 McCarty Dr. (Highway 90, Beaumount Rd.) Mail to: P.O. Box 1261, Houston, TX 77251 Tel: (713) 675-9500, Fax: (713) 675-9501

Telestent

Ticket No.

A104481

ReWeighed Ticket

Date: 1/28/2009 Time: 12:35:03



Account No

03185

Customer

CES ENVIRONMENTAL SERVICES, INC.

Truck No Pay Type 298

Certified Public Weigher,

Harris County, Texas

ReWeigh-Free

Coming From

Wood George,

Comments

Driver's Name

Trailer

Amount

Going To

Weigher's Signature: Alexee

249

\$0.00

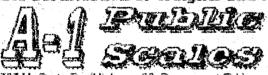
This is to certify that I have this day meighed the above described articles and that the weight and conditions set forth are true and correct.

Weights

70440 Gross Tare 34740 Net LB 35700 Net TON 17.85

Steer Drive Trailer

State Certification of Weights and Measures



727 McCarty Or. (Highway 90, Beaumount Rd.) Mail to: P.O. Box (1261, Houston, TX 77251 Tel: (713) 675-9500, Fax: (713) 675-9501

Ticket No. A104481

ReWeighed Ticket

Date: 1/28/2009 Time: 12:35:03



Weights

Account No.

03185

Customer

CES ENVIRONMENTAL SERVICES, INC.

Truck No

Certified Public Weigher,

Harris County, Texas

Pay Type

ReWeigh-Free

Coming From

Wood George,

Comments

Driver's Name

Trailer

Amount

Going To

Weigher's Signature: Queen

249

This is to certify that I have this day weighed the above described articles and that the weight and conditions set forth are true and correct.

State Certification of Weights and Measures

727 McCarty Dr. (Highway 90, Beaumount Rd.) Mail to: P.O. Box 1261, Houston, TX 77251 Tel: (713) 675-9500, Fax: (713) 675-9501

Ticket No.

A104481 1st Weigh Ticket

Date: 1/28/2009 Time: 08:32:09



Account No

03185

Customer

CES ENVIRONMENTAL SERVICES, INC.

Truck No

Pay Type

Charge

Coming From

Comments

Wood George,

Certified Public Weigher, Harris County, Texas

Trailer 249

Amount \$6.00

Going To

Driver's Name

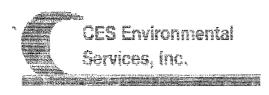
Driver's Signature

Weigher's Signature: Zacaco

Weights

Gross 34740 Tare Net LB 0 **Net TON** Steer Drive Trailer

This is to certify that I have this day weighed the above described articles and that the weight and conditions set forth are true and correct.



4904 Griggs Ro≥d Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Purchase of Oil	pwescup		
Oate: 1/28/2009	Waniesi # :		100-0-100-0-100-0-
Ball Corporation			
TOTAL STATE OF THE	#####################################	63336	Productive and the second
Phone: 9064412267	Consignee :	CES Environmental Services, In	iC.
CZS Environment:	al Services, Inc.		ing that by jumper in a set
ignature X Ko	<u> </u>		To Observator se
		i jetinsien	
Arrive At Customer: 105	00 Au Begin Ur	loading:	
Regin Loading: 10%	20 hm Finish U	nloading: $2:ao ho$	m
7 Tamboules II our eller est a	10 Am Leave De	nloading: 2 : 2 $ ho$ $ ho$ estination:	
Leave Cissioner:		CES Yard: 1004	ىر
Customer PO #:	Totalius:	CES Unload:	Windline William
Cres Weight		0dometer : 25/724	ſ
Tare Weight:		g Odometer : 251591	
Net Weight:		1 ~ ~	>
Oriver: Morales Rolando		10 10 10 10 10 10 10 10 10 10 10 10 10 1	h e e e e e e e e e e e e e e e e e e e
ignature: Halando Was	rales Trailer #: 243	The state of the s	
b Comments/Equipment :	1 1/1/20 12	LOOK AND	11/25
La Cast of the Cas	•	,	
UASH 3" H			$\langle C \mathcal{D} \rangle$
MARKER LI	9475 IN T.	Reiler # 243	
•			
The second secon	garranen jurgania danek akuto minir 17.0 Mende etako etako itai itai itai itai itai itai itai ita		
Magazini 1970-yi. Mare Sangaran (1986) Alian kanan angazini (1971-1971) angazini (1986) angazini (1986) angazi			
and the second s			
white (CES ciffice) Yello	ow (CES Office / Billing) Pink (CI	ES Office / IFTA) Golden Rod (Custo	mer)

Yellow (GES Office / Billing)

White (CES unice)

Product Price Assessments New York/Boston 15.0 RVP Uni 87 Cargo +123.35-124.35+ +127.15-128.15+ +132.85-133.85+ Uni 87 Uni 89 CBOB Prem CBOB Unl RBOB Prem RBOB Unl RBOB (Boston) Ethanol NYH 5-15 +132.85-133.85+ +117.85-118.35+ +131.85-132.85+ +117.85-118.35+ +131.85-132.85+ +117.60-118.10+ +117.35-117.85+ +131.35-132.35+ 15.0 RVP +143.15.143.65+ +149.65.150.65+ +167.15.168.15+ +151.65.152.65+ +169.15.170.15+ +140.90.141.15+ +141.90.142.15+ +142.90.143.65+ +142.90.143.65+ +144.90.145.15+ +144.90.145.15+ +145.15.145.65+ +48.00.48.20+ +54.00.54.20+ +174.00-175.00+ +144.15-144.65+ +150.65-151.65+ Jet Fuel LS Jet/Kero ULS Kero LS Jet/Kero(Boston) ULS Kero (Boston) +168.15-169.15+ LS Jedy Nero(Boston) No. 2 LS Diesel LS Diesel LS Diesel Off-road ULSD No. 2 (Boston) No. 2 (Boston) LS Diesel Off-road ULSD No. 6 (Boston) LS Diesel Off-road (Boston) ULSD (Boston) No. 6 0.3%S HIPr No. 6 0.3%S LOPr No. 6 0.7%S Max No. 6 1.0%S Max No. 6 2.2%S Max No. 6 2.2%S Max No. 6 1.0%S Pap. 1st M No. 6 1.0%S Pap. 2nd M No. 6 1.0%S Pap. 2nd M No. 6 1.0%S Pap. 2nd M No. 6 1.0%S Pap. 2nd M No. 6 1.0%S Pap. 2nd M +141.90-142.15+ +143.15-143.40+ +143.15-143.40+ +48.00-48.20+ +54.00-54.20+ +41.05-41.25+ +38.00-38.20+ \$/Bbl +48.0048.20+ +54.0054.20+ +41.0541.25+ +38.0038.20+ +38.9539.15+ +38.9539.15+ +38.9539.15+ +38.9539.10+ +37.9538.05+ +39.3039.40+ +39.60-39.80+ +39.60-39.80+

U.S. Buckeye F	Pipeline	Laurel Pipeline	
15.0 RVP		15.0 RVP	The state of the s
Uni 87	+121.35-121.85+	UNL 87	+121.60-122.10+
Unl 89	+125.55-126.25+	UNL 89	+125.80-126.50+
Uni 93	+131.85-132.85+	UNL 93	+132.10-133.10+
15.0 RVP			
Uni RBOB	+117.35-117.85+		
Prem RBOB	+131.35-132.35+		
	The state of the s		and the second
No.2	+141.90-142.15+		Take to the state of the state
ULSD	+143.40-143.90+		i i i i i i i i i i i i i i i i i i i
Jet fuel	+144.15-144.65+		
LS Jet/kero	+150.65-151.65+		

Chicago	Pipeline					
15.0 RVP			•			
c/Gal	Unleaded 87	+117.56-118.06+				
	Unleaded 89	+120.36-120.86+	· · · · · · · · · · · · · · · · · · ·			
	Prem. Unl 93	+124.56-125.06+				
	PBOB	+131.56-132.06+				
	RBOB	+120.56-121.06+				
74 194	Jet Fuel	+143.66-144.16+				
	LS Diesel	+130.41-130.91+				
	LS Diesel Off-road	+129.91-130.41+				
	ULSD	+135.41-135.91+				
	ULS No. 1	+157.41-157.91+				
	Ethanol (terminal)	156.00-157.00				
***************************************	Biodiesel (99 9%) (truck	(/rail)+201_00-202_00+				

Spot Tanker Rates

			DIRT					
Route	Size	ws	Rate	Route	Size	WS	Rate	_
196	(MT)		(\$/MT)		(MT)		(\$/MT)	
Carib/USAC	70k	-70	-6.30	AG/Asia	80k	78	16.04	
Carib/USGC	50k	-110	-9.65	AG/USGC	270k	-39	-17.39	
Med/Med	80k	-90	-5.27	AG/Asia	260k	-52	-10.70	
Med/USGC	80k	-128	-28.40	UKC/UKC	80k	-80	-5.17	
Med/USGC	130k	-69	-15.31	UKC/USGC	130k	-65	-12.64	
WAF/USGC	130k	-69	-15.79	UKC/USAC	80k	-94	-13.29	

CLEAN							
Route	Size	WS	Rate	Route	Size	WS	Rate
	(MT)		(\$/MT)		(MT)		(\$/MT)
Carib/USAC	30k	142	11.79	AG/India	30k	135	10.21
Carib/USGC	30k	142	12.58	AG/Japan	30k	105	26.42
Carib/UKC	30k	101	17.52	AG/Japan	55k	+90	+22.64
red/UKC	30k	130	16.24	AG/Japan	75k	+85	+21.39
Med/USAC	33k	140	24.49	UKC/UKC	25k	205	12.36
/led/Med	30k	120	6.83	UKC/USAC	33k	+132	+19.36
HAB/HK	30k	320	10.67	UKC/USGC	33k	+137	27.82
Ing/Japan	30k	100	12.25	BSea/Med	30k	125	14.29

U.S. Gull	Coast	Waterborne	Pipeline	Ä
13.5 RVP				u
c/Gal	Unl 87	+121.06-121.56+	+119.81-120.31+	_
	Unl 89	+125.26-125.76+	+124.01-124.51+	
	Prem Uni 93	+131.56-132.06+	+130.31-130.81+	
13.5 RVP	RB0B 83.7		+119.16-119.66+	
	RB0B 91.4		+135.81-136.31+	
13.5 RVP	Uni 87 ULS 30 Atlanta		+120.06-120.56+	
13.5 RVP	Prem Uni 93 ULS 30 Atlan	nta	+129.81-130.31+	
13.5 RVP	CBOB 87		+118.96-119.46+	
13.5 RVP	CBOB 93		+129.31-129.81+	
	Ethanol***	166.00-167.00	Turke in reserve to the training	
	MTBE	+147.00-148.00+	The second second second second second second second second second second second second second second second se	
	Alkylate**	27.75-28.25		
,	Naphtha	+117.06-117.56+		
	Naphtha Barge	+119.06-119.56+		
	Hvy Naphtha	+118.06-118.56+	T. V. 11.11	
	Hvy Naphtha Barge	+120.06-120.56+		
	Paraffinic Naphtha (barge)(\$/mt)+352.83-353.93+	and the second	
	Paraffinic Naphtha diff.(a)	2.50		
·····	Naphtha differential**	-4.00	tan ing ka	
	Naphtha Barge differential*	** -2.00		-
	Heavy Naphtha differential	** -3.00		
······································	Heavy Naphtha Barge diff*	* -1.00	and a second of the second	-
	Jet/Kero 54	+140.11-140.21+	+139.11-139.21+	
*************	Jet/Kero 55	+143.16-143.66+	+142.16-142.66+	
	ULS Kero	+144.16-144.66+	+143.16-143.66+	
	No. 2	+137.16-137.26+	+136.16-136.26+	-
	LS Diesel	+137.41-137.91+	+136.91-137.41+	
	LS Diesel off-road	+136.66-137.16+	+136.16-136.66+	
	ULSD	+139.41-139.91+	+138.66-139.16+	
	Biodiesel (99.9%)****	+203.00-204.00+	Territoria (1984) 1981	
\$/Bbl	Slurry Oil	+40.85-40.95+		
	No. 6 1.0%S 6 API	+47.80-47.90+		
	RMG 380	+45.15.45.25+	a validi. Alamandar ing saka	-
	1:	1.0.10.10.00.	43.40 - 4	7
	No. 6 3.0%5 Pap. 1st M		a adequative a system	
	No. 6 3.0%S Pap. 2nd M	+36.85-36.95+		
	No. 6 3.0%S Pap. Qtrly	+36.65-36.75+		

=Premium to Guif Coast waterborne Uni 87. *=FOB Tank Houston 3-15 days. ****=Truck or rall

U.S. Gulf Coast Pipeline Cycles

O.O. Gan Goast i ibe	mile of	10109	100000000000000000000000000000000000000	the control of the co
Gasoline 13.5 RVP	Cycle		Cycle	and the second
Unl-87	8 . 4	+119.81-120.31+	11	+118-71-119-21
Unl-87	9	+119.06-119.56+	12-	PER ESTREMENT AND PROPERTY
Unl-87	10	+118.81-119.31+	13	TEPPETRE SECTION
Prem 93	. 8	+130.31-130.81+	11	4-129/24/2199/24/2007
Prem 93	9	+129.56-130.06+	12	+129.06.129.561
Prem 93	10	+129.31-129.81+	13	+133.41-139.914
Distillates		1 14 No. 4 - 14 No. 4 Sha		多是是 (1) 158
No. 2	7	+136.16-136.26+	10	+136.91-137.16+
No. 2	8	+136.41-136.66+	11	+137.16-137.41+
No. 2	9	+136.66-136.91+	12	+137.41-137.66+
Jet Kero	7	+139.11-139.21+	10	+139.66-140.16+
Jet Kero	8	+139.16-139.66+	11	+139.91-140.41+
Jet Kero	9	+139.41-139.91+	12	+140.16-140.66+
LS Diesel	7	+136.91-137.41+	10	+137.66-138.16+
LS Diesel	8	+137.16-137.66+	11	+137.91-138.41+
LS Diesel	9	+137.41-137.91+	12	+138.16-138.66+
ULSD	7	+138.66-139.16+	10	+139.41-139.91+
ULSD	8	+138.91-139.41+	11	+139.66-140.16+
ULSD	9	+139.16-139.66+	12	+139.91-140.41+

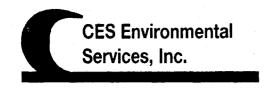
Latin America, FOB

\$/Bbl	*		10 10 10 10 10 10 10 10 10 10 10 10 10 1
Argentina		Ecuador	
Gasoline84	+48.75-48.96+	Naphtha	+35.77-35.98+
Gasoil	+60.57-60.74+	F02.2%S	+40.70-40.90+
F00.7%S	+37.25-37.45+	Peru	
Brazil		Naphtha	+31.45-31.95+
F00.5-0.6%S	+37.00-37.90+	F02.0%S	+31.85-32.10+
Ethanol (cts/gal)	+150.00-151.00+	F01.6%S	+33.85-34.10+
Colombia			
FOA GWG	120 05 21 251		

Caribbe	an Cargoes, FOB	\$/MT	c/Gal
	Naphtha	+408.02-409.82+	+113.56-114.06+
	Jet Kerosene	+485.30-485.64+	+142.61-142.71+
	Gasoil	+417.85-418.16+	+134.66-134.76+
S/Bbl	No.6 2.0%S	+31.80-32.00+	
	No.6 2.8%S	+30.10-30.30+	4

\$/Bbl	No.6 2.0%S	+31.80-32.00
	No.6 2.8%S	+30.10-30.30
Group Thre	e	
13.5 RVP	Unionded	+119.35-119.8
c/Gal	Unleaded	+119.35-119.8

13.5 RVP			
c/Gal	Unleaded	+119.35-119.85+	
<u></u>	Prem. Unleaded	+132.35-132.85+	
	LS Diesel	+134.40-134.90+	
	LS Diesel Off-road	+134.40 -134.90+	L
	ULSD	+134.40 -134.90+	
	ULS No. 1	+158.90-159.40+	-
	Jet Fuel	+149.40-149.90+	



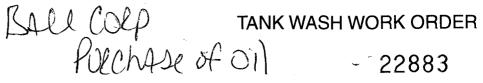
4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Inbound Load Report

Job Number :	80395		
Type of Material:	Recyclable used oil		
Job Date:	1/28/2009		
Bill of Lading #:	80395	·	
Customer:	Ball Corporation		
Gross Weight:	70440		
Tare Weight:	34740	OR Total Gallons Shipped:	4804.85
Net Weight:	35700		
Shipping Inf	ormation		
Carrier:	CES Environmental Serv	vices, Inc.	
Truck Number:	298		
Trailer Number:	233		
CES Laborator	ry Use Only	Misc Notes:	
Specific Gravity:	.892	Solids/Rag layer 4% Oil 92%	
Pounds per Gallon:	7.43	color green Api 27.13	
Temperature:	And these sense are acceptance of the sense		
Total Gross Gallons	4804.85		
% Water	4.%		
% Solids	4.% (192	. 10 to	
Total Net Gallons:	4612.66		
(minus water and sol	ids)		
Sample Analyst:			
pro / 1/101 you	(signatul	re)	
Sample Analyst:	Sam Brown	Date:	1/28/2009

CES Environmental Services

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676



PO # Customer:	CF5			Date: 1-27-09
Tractor Address:				Time:
Trailer / Container Number Dropped E	Ву:			Need By:
CONTAINER TYPE: TOTE BIN	ROLL DOOR BOX	☐ ISO CONT	AINER [DRY BULK
☐ TANK TRAILER ☐ ROLL TAI	RP BOX	☐ FRAC TANK	POLY TAN	K VACUUM TRUCK
Compartment #	Last Contained	Heel - Hazardous	Heel - Non-Haz	Drum / Rolloff
1 NWales				
2				
3				
4				
5				
CLEANING CODES	WORK PERFORMED		TANK ENTRY F	PERMIT
1 Air Dry		Oxygen (19.5% -23.59	%) # 1	#3 #4 #5
2 Quick Rinse		LEL (<10%)		#3#4#5
3 Cold Water Rinse		CO ² (<35 ppm)	#1_/O_ #2	
4 Hot Water Rinse		Toxic Vapor	#1 #2	#3 #4 #5
5 Steam Only (Per Hour)		Signature: <	JL	
6 Steam & Dry		Stripper Usage:		
7 Rinse, Steam & Dry				
8 Detergent Wash, Rinse & Dry		Comments:	. <u></u>	
9 Caustic Wash & Dry				
10 Caustic Wash, Rinse & Dry				
11 Waste Water Surcharge				
12 Solvent Wash (Diesel # Hours)				
13 Solvent Wash (Stripper)				
14 Exterior Tractor Wash				
15 Exterior Trailer Wash (w/o Internal)]		
16 Exterior Trailer Wash (with Internal)				
17 Exterior Acid Brite Wash		Authorized Additi	onal Services:	
18 Hand Labor (# Men / # Hours)		<u> </u>		
19 Hydroblaster (# Hours)				
20 Solvent Wash (Green Stripper)				
21 Passivation				
Hose Cleaning				
Pump Cleaning	 	thoroughness of the tank	washing procedure or the to	makes no guarantees with respect to the tal elimination of interior residues and/or sponsibility of the customer, and they bereby
Cleaned By:	Date 1 - 27 - 9	from any allegations that CES Environmental Se	the equipment was improper	sponsibility of the customer, and they hereby ion, from any responsibility for claims arising thy cleaned, resulting in damage or loss. In, is in no manner responsible for any materials left in their yard.
Inspected By:	Date	Print Name:		
1,77'	01384	Signature:		

CES Environmental Services
Container / Tank Cleaning Division
4904 Griggs Rd. • Houston, TX 77021
Phone: (713) 676-1460 • Fax: (713) 676-1676

BALL COLP TANK PURCHASE OF OIL

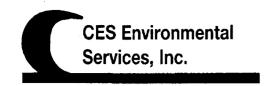
TANK WASH WORK ORDER

22883

PO # Customer	CLS		Date: 1-27-09
Tractor Address:			Time:
nactor Address.			Time.
Trailer / Container Number Dropped E	Bv:		Need By:
243			
CONTAINER TYPE: TOTE BIN	ROLL DOOR BOX	☐ ISO CONTAINER	DRY BULK
☐ TANK TRAILER ☐ ROLL TAI			OLY TANK UVACUUM TRUCK
	Last Contained		lon-Haz Drum / Rolloff
1 NWales			
2			
3			
4			
5			
CLEANING CODES	WORK PERFORMED	TANK	ENTRY PERMIT
1 Air Dry	WORKE, ETH OTHER	Oxygen (19.5% -23.5%) #1	
2 Quick Rinse		1	#3#5 ≥ #2#3#4#5
3 Cold Water Rinse			_ #2 #3 #4 #5
4 Hot Water Rinse			#2 #3 #4 #5
5 Steam Only (Per Hour)		Signature:	
6 Steam & Dry		Stripper Usage:	
7 Rinse, Steam & Dry		- Journal Condon	
8 Detergent Wash, Rinse & Dry		Comments:	
9 Caustic Wash & Dry			
10 Caustic Wash, Rinse & Dry			
11 Waste Water Surcharge			
12 Solvent Wash (Diesel # Hours)			
13 Solvent Wash (Stripper)			
14 Exterior Tractor Wash	7		
15 Exterior Trailer Wash (w/o Internal)			
16 Exterior Trailer Wash (with Internal)			
17 Exterior Acid Brite Wash		Authorized Additional Ser	vices:
18 Hand Labor (# Men / # Hours)			
19 Hydroblaster (# Hours)			
20 Solvent Wash (Green Stripper)			
21 Passivation			
Hose Cleaning			
Pump Cleaning			ning Division, makes no guarantees with respect to the
		moisture. Final inspection of the equipment	edure or the total elimination of interior residues and/or remains the responsibility of the customer, and they hereby Cleaning Division, from any responsibility for claims arising
Oliverad Bus	n ()) a	from any allegations that the equipment	was improperly cleaned, resulting in damage or loss.
Cleaned By:	Date \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		leaning Division, is in no manner responsible for any ipment and/or materials left in their yard.
Inspected By:	Date	Drint Namos	Date
		Print Name:	Date
CAT !	216384	Signature:	

SOLD TO	CES ENVIRO	NMENTAL SERVICES	INC	SHIP TO	i to		——————————————————————————————————————	- L.	
ADDRESS	49	04 GRIGGS RD. STON, TX 77021	, INC.	ADDRESS,	3 a	11 0	of P	acti.	<u> </u>
CITY, STATE, 2		O10N, 1X 77021		CITY, STATE, ZIP	on CO	c /_	TX		
CUSTOMER C	RDER NO.	SOLD BY Ken Wo.	/Ge TERM	1S	F.O.B.		DATE	1/29/0	8
ORDERED	SHIPPED		DESCRIPTION	V .		PRICE	UNIT	AMOU	NT
		Recycle -	God C	2i					
								·	
		BOL 71050	6	3555	6	1.15		4088	<u>'</u> , 2°
		21%	Water 150 1	ds 94.	5 G	. 35		330.	75
			5.7%	engler ber			· · · · · · · · · · · · · · · · · · ·	23	12
. 1		Trons + 1	ESC.					360.	0
								14.	
Y M	1								
X Y -		× nos	TED.						
. 1 1	/	1 N/1/67, 7	~)	<u>`</u>					†
W'	V	77410			i i	ı		1	1

EPAHO071000277



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Inbound Load Report

Job Number :	71056				*****	
Type of Material:	BLACK OIL			Prins of Statistics	Ed All Rolling	
Job Date:	8/29/200)8				
Bill of Lading #:			ter or	en e la comunicación de	ar ·	
-	71056			en er en en en en en en en en en en en en en		
Customer:	Ball Corporation	<u>'</u>	we in the first	n Delina Bene		
Gross Weight:	area de la companya d			· · · · · · · · · · · · · · · · · · ·	and the second second	in the second of the second
Tare Weight:		OR	Total Gallons	Shipped: 4500		
Net Weight:						
		_				
Shipping In	formation					
Carrier:	CES Environme	 ntal Services.	Inc.			
Truck Number:						
Trailer Number:	206					
						
CES Laborato	ry Use Only		Misc Notes:			
Specific Gravity:	0.915					
Pounds per Gallon:	7.63					
Temperature:						
Total Gross Gallons	s:					
% Water	20					
% Solids	1					
Total Net Gallons:	3555		:			
(minus water and so	lids)					
Sample Analyst:				_		
		(signature)				
Sample Analyst:	Godefroy Gbery			Date: 8/29	9/2008	

CES Covironmental TO Estucas, Inc.

Bill Of Lading #:

74056

	Tail Cop. (field Curchase of Cil					TAX TO SERVICE STREET
Original - 9	Shipper Provided	f Short Form Straig	nt Bill of Lading - I	Mai Negotiable – Don	nestic	nanda qualificanda agramangi, a sylva
SHIPPED						

SHIPPED FROM:

Sali Corporation 11a) 1584

1001 Nont: FM 3083 East 11b)

Conroe . TX 11c)

(936) 441-2287 11c)

The properly described below, in apparent good order, except as noted (content and condition of packages unknown), marked, and destined as indicated below, which said carrier (the voir carrier being undertied that is meaning any person or the property and property under the contract agrees to carry to the receiver of delivery of and destination. If or its route, otherwise to deliver to another carrier or the route of delivery of and destination, if or its route, otherwise to deliver to another carrier or the route of delivery of and coding is a remaining and nature each pany a service of the remaining of and property, that are any performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

So payment: Charges to by billied to Bilipper or the "Billied to" party are set forth in the governing contract with Shipper. No charges other than those contained thereforms, he billied to shipper or the hands or party except prior water or settled to the training framework or the time of shipment, must be standard to the training framework or the time of shipper or the standard to the training framework or the time of shipper or the standard to the training framework or the time of shipper or the standard to the time of shipper or the standard to the time of shipper or the standard to the time of shipper or the standard to the time of shipper or the standard to the time of shipper or the standard to the time of shipper or the standard to the time of shipper or the standard to the time of shipper or the standard to the time of shipper or the standard to the time of shipper or the standard to the shipper or

COMMIGNED TO:

CES Environmental Services, Inc.

4904 Gricas Rd

Housian . TX 77021

CARWER:

CES Environmental Services, Inc.

4904 Griggs Rd

Houston . TX 77021

Training a workly mistry and not be an experienced of the property of the prop

Intermedial Certificate: A.T. Information required by Federal Highway Alcoholistration regulations of 43 CFR 330 59% Implementing the Intermedial State Contenter Act of 4392 is set took on the face of visit out to desire, The preparation is the tendenting page.

1133	Contrac	us l	Tidal Georgists	Unit	Description of Materials, Special Abrits, and Exceptions	
: Net	1	· · · · · · · · · · · · · · · · · · ·	4500	Ġ	Recyclable used oil	
				Prince and distribution of the section		

Shipper: Ball Corporation

Kasniss

Signature

Date: 8.29.00

Carrier CES Environmental Services, Inc.

Honald Dozeman

Signature :

8-29-08

Mecolving Facility CES Environmental Services, Inc.

Per: Godela

Signature:

Date:

28/29/08

White (Generalor Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Chby)

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1450 Fax. (713) 676-1676

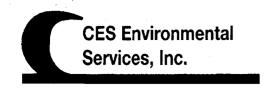
Transportation Work Ticket

Folder (f): Ball Corp. (Ball CorpConroe) Purchase of Oil	
Date: Sizerzine	Manifest # :
Ball Corporation	
Chert	Ticket: Ties
Phone: 9364412267	CES Environmental Services, Inc.
CES Environmental Services, Inc	Consignee:
Signature 2	Signature
Leave CES Yard: 1800	Arrive At Destination 1245
Arrive At Customer.	Begin Unicading:
Regin Loading: 7010	Finish Unloading:
Finish Loading: 1049	Leave Destination:
Leave Customer: //00	Arrive At CES Yard: /243
Customer PO #: Tota	I Hours: [CES Unload. []]
Gross Weight:	Ending Odometer: 062808
Tare Weight:	Begining Odometer: 062691
3 3 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	A SA GARA ENGLISHMEN E
(Miver: Boxeman, Opnajdy)	actor#: 284 Tote#:
signature: Amald lasteman Tr	railer #: 206 Box #: **NEED TO CL
ob Comments/Equipment :	
Pickup.	450gal W/012
Pickup dropped TRL 206 o	n Pard
dropped TRL 206 o	n Pard
dropped TRL 206 o	n Fard

INVOICE

325898

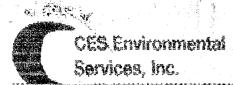
SOLD TO	CES ENVI	RONMENTAL SERVICES, INC.	SHIP TO	a ritug	, <u> </u>	Inte	craction	re
ADDRESS		4904 GRIGGS RD.	ADDRESS Re	aritag	,//	Corp		
CITY, STATE, Z	IP H	OUSTON, TX 77021	CITY, STATE, ZIP	Conra		TX		
CUSTOMER O	RDER NO.	Ken Welfe	RMS	F.O.B.		DATE	6/6/00	—— P
ORDERED	SHIPPED	DESCRIPTI		P	RICE	UNIT	AMOUI	NT
		Recycle Used &	Di]					
	· 							
		BOL 65464	3864	1G 1.	10		7250	40
		BOL 65464 1136 G 22	12% 50/10	ts -:	35	-	397.	60
		Trans + 45C					700	<i>စ</i> ၁
		77.5					700	
		8/12/20						
							3452	80



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Inbound Load Report

Job Number :	65464				
Type of Material:	Base oil	·	ern statuerzu.		
Job Date:	6/6/2008				
Bill of Lading #:	65464				
Customer:	Ball Corporation			18.127	
Gross Weight:			e e e e e e e e e e e e e e e e e e e		
Tare Weight:	OR	Total Gallons	Shipped: 5000		
Net Weight:					
Shipping In	formation				
Carrier:	CES Environmental Services,	Inc.			
Truck Number:	2002				
Trailer Number:	260				
CES Laborato	ry Use Only	Misc Notes:			
Specific Gravity:	.900				
Pounds per Gallon:	7.51				
Temperature:					
Total Gross Gallons	5000				
% Water	22.77) 7.72% [136]	·			
% Solids	15%			00.10	, ,
Total Net Gallons:	3864			1280	with
(minus water and sol	lids)			•	
Sample Analyst:					
	(signature)	-			
Sample Analyst:	Godefroy Gbery		Date:	6/5/2008	



260

Bill Of Lading # :

GRAGA

Foi	der	Ю

Ball Corp. (Ball Corp.-Conroe) Purchase of Oil

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHIPPED FROM:

Ball Corporation 1001 North FM 3083 East

Conroe, TX (936) 441-2267 11a) 1584

11b)

110)

11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation/authorized to be in prospection of the property under the contract) agreed to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods, it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said properly, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipperint, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services. Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 330.54% implementing the intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the lendering party.

Haz	Container	Total	Unit	Description of N	Aaterials, Special Mark	is, and Excep	otions	
	No. Type	- Quantity	MATANOI	 ا با مو د	<u> </u>			
No	1 1	5,000	G		Recyclable use	d oil		-
Na contractions	*	The same of the sa						**

Ball Corporation A115500

CE3 Environmental Services, Inc.

Signature:

CES Environmental Services, Inc.

Signature

White (Generator Return Copy)

Yéllow (Transporter Copy)

Plnk (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, 77 77021 Tel. (713) 878-1480 Fax. (713) 876-1876

Transportation Work Ticket

oh Comments/E	Equipment:	P/U load	of oil from to CES yx	Ball Go	orp. in
a constitution of a fi	adriguez, Sobb 	¥	Tractor#:2002	- Mary of William and Confederate State of the Confederate State State of the Confederate State of the Confederate State of the Confederate State of the Confederate State of the Confederate State of the Confederate State of the Confederate State of the Confederate State of the Confederate State of the Confederate State of the Confederate State of the Confederate State of the Confederate State of the Confederate State of the Confederate State	Tote # : Box # : NEED 2 CLE
Net Weight					173
Gross Weigh				ideneier. Cambier:	40603 40430
			Total Hours: 5hrs 30min		CES LAIDAD:
Loave Cust	01127 1	215	Arrive At	CES Yard:	3130
Finst Lac	70.4	2105		eimile	
Arrive At Ci Begin Load	****	1 ' 25	Elegin (ir Finish Lir	40.0	
leave 220 -	PORK	1:15			
Signature C	XX.	70	Signature		
Transmit	CES Emil	onmental Service			
Phone: o		Charles to the least of the second se	Consigned	CES Saviron	mental Services, Inc.
Chert:	aii Cesposti:			65464	
	9/1993	the game of the state of the st	Manifest # :	ermandes, etc. and a service of a constitution of the service of t	Phagaga da in 1971 da ilia da Mala a da Managagagagagagagagagagagagagagagagagaga

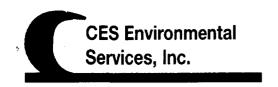
Yellow (CES Office / Billing)

white (CES Office)

Pink (CES Office / IFTA) Golden Rod (Customer)

388537

NVO	ICE		0			B> .	& & & .
SOLD TO ADDRESS	CES Envl 49 Hou	ronmental Services 04 Griggs Rd. Iston, 1X 77021 13) 676-1460		r Keritage E: Ba	Inte	racti	ive
CITY, STATE, 2	ZIP		CITY, S	STATE, ZIP	00 1		
CUSTOMER O	RDER NO.	Ken Wolke	TERMS	F.O.B.		DATE	411/08
ORDERED	SHIPPED	DESC	CRIPTION		PRICE	UNIT	AMOUNT
		1			ļ		
		Blaycle Used	Zail (2 Coals			
							
411/0	8	BOL 58339	4	770 Gal	-8119		3872 76
		dedu	ct 7%	Solids -3	71 .3	<u> </u>	-129.85
2/11/08		BOL 58345 deduct 1%	2670	2 Gal	18119		2167.77
		desuct 1%	Solids	2104	.35		1350
						#	5837.18
adams 5840					<u> </u>		<u> </u>



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Inbound Load Report

Job Number :	58339					
Type of Material:	Recovered Oil					
Job Date:	2/11/2008					
Bill of Lading #:	58339					
Customer:	Ball Corporation					
Gross Weight:						
Tare Weight:		OR	Total Gallons	Shipped:	5300	_
Net Weight:						
Ohimmina lad						
Shipping Inf	ormation					
Carrier:	CES Environmental Se	rvices,	Inc.			
Truck Number:						
Trailer Number:	271					
CES Laborator	y Use Only		Misc Notes:			
Specific Gravity:	.920		Ash			
Pounds per Gallon:	7.67					
Temperature:						
Total Gross Gallons	5300					
% Water	20/37/65	732)				
% Solids	10 72					
Total Net Gallons:	4770 GM		<u> </u>			
(minus water and soli	10 / 37 (-5 10 / 7% (-5 4770 GM					
Sample Analyst:						
	(signat	ure)				
Sample Analyst:	Godefroy Gbery			Date:	2/11/2008	

CES Environnental Services, Inc.

BIN Of Lading #:

68339

· · · · · · · · · · · ·	eider ID : Ball Corp. (Ball CorpConroe) Purchase of Oli		
all Corporation 11a) 1584 DOI North FM 3083 East 11b) 336) 441-2267 11c) a properly described below, in appeared good order, except as noted (confeat and condition) greates to the improvement of the property under the currium) agree person or corporation authorized to the in possession of the property under the currium) agrees to report the manual place of delivery at said destination, for its roads, otherwise to deliver to empher carrier on the roads of said road to the destination, and as to each part of the improvement of said roads of the property under the currium) agrees to report the condition of said roads of the said of the property under the currium) agrees to report the condition of said roads of the said of the	riginal – Shipper Provided Short Form Stra	ight Bill of Lading – Not Negotiable – Domestic	mandrograms amor kg strynnigharyn " 1 majonn y ham had ygg gyggli da
ONSIGNED TO: CARRIER: CA	HPPED FROM:		
DOT North FM 3083 East Onto e TX 110) 110 110 110 110 110 110 110 110 11	all Corporation	11 a) 1584	
eproperty described below, in appearent good order, except as noted (content and condition of packages unknown), marked, consigned, and destines as indicated above, which described being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract of great the contract of the contract of contract	001 North FM 3083 East	•	
property, described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as inoliciated below, which content paths unknowned aware ballog unknowned and the property under the contract papers to be added to the property under the contract papers to be added to the property under the contract papers to be added to the property under the contract papers to be added to the property under the contract papers to the contract papers to the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the papers and the property of the papers to the papers to the papers of the property of the paper and the paper and the paper and the paper and the paper and the paper and the paper to be parterned the paper and t	onroe , TX	110)	
It cannot the word carrier before understood throughout this as meaning any person or corporation authorized to be in proceeding under the contract of the 10 this part of the trust pace of distinct or staid death and not not of the 10 this pace of the 10 this pace and the 10 this pace of this pace of the 10 this pace of this pace of the 10 this pace of this pace of the 10 this pace of this pace of this pace of this pace of this pace of this pace of this pace of this pace of this pace of this pace of this pace of this pace of this pace of this pace of this pace	36) 441-2267	;	***
ES Environmental Services, Inc. CES Environmental Services, Inc. 4904 Griggs Rd. Houston, TX 77021 Its to certify that the product stated below are properly classified, described, packaged, marked and labeled and list in proper condition for transportation according to the leable regulations of the Department of Transportation. If this Bripment moves between to ports by a certifier by water, the law requires that the Bill of Lading shall state whether carrier's or stapper's weight. Total Unit Description of Materials, Special Marks, and Exceptions Container Total Unit Description of Materials, Special Marks, and Exceptions Recyclable used oil TT 4360 G Recyclable used oil	ry to its unusual place of delivery at said deathstion, if on its route, ands, it is not of itself a contract of carriage, it is mutually agreed, as to time interested in all or any of said property, that every service to be seen shipper and carrier or intermediany. payment: Charges to be billed to Shipper or the "Billed to" party are imper or the "Billed to" party are	otherwise to deliver to snother carrier on the route to said destination. This Sill of Ladin; to each carrier of all or as to any said over all or any portion of said route to destination, se performed hereunder shall be subject to all the terms and conditions contained in the set forth in the governing contract with Shipper. No charges other than those contained	g is a receipt for and as to each pan applicable contrac therein may be bill
4904 Griggs Rd. Wiston , TX 77021 Is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the cable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether carrier's or shipper's weight." Who are the face of this bill of lading. The shipper name herein is the tendering party. Container Total Unit Description of Materials, Special Marks, and Exceptions Recyclable used oil TT 5300 Recyclable used oil	ONSIGNED TO :	CARRIER;	
Is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the cable regulations of the Department of Transportation, if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether carriers or shipper's weight. Carrier's or shipper's weight. Information required by Federal Highway Administration regulations at 49 CFR 390.549 implementing the Intermodal Safe Container Act of 1992 is set on the face of this bill of lading. The shipper name herein is the tendering party. Container Total Unit Description of Materials, Special Marks, and Exceptions No. Type G Recyclable used oil TT 5300 G Recyclable used oil	ES Environmental Services, Inc.	CES Environmental Services, Inc.	
Is to certify that the product stated below are properly classified, described, packaged, marked and labelled and is in proper condition for transportation according to the cable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether carriers or shipper's weight." Incomparison required by Federal Highway Administration regulations at 49 CFR 398.549 (moleomenting the intermodal State Container Act of 1992 is set on the face of this bill of lading. The shipper name iterain is the tendering party. Container	04 Griggs Rd.	4904 Griggs Rd.	•
cable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether carriers or shipper's weight." It carriers or shipper's weight." It carriers or shipper's weight." It carriers or shipper's weight." It carriers or shipper's weight. It carriers or shipper's weigh	ouston , TX 77021	Houston, TX 77021	,
No. Type Quantity Wt/Vol Recyclable used oil	Icable regulations of the Department of Transportation, if this Enform "carrier's or shipper's weight," Woodal Certificate: All information required by Federal Highway Adm ron the face of this bill of lading. The shipper name herein is the tend	ient moves between to ports by a carrier by water, the law requires that the Bill of Lading ninistration regulations at 49 CFR 398.54© implementing the intermodal Safe Container dering party.	shall state whethe
5,380	Quantity (Wt/Mol	Description of Materials, Special Marks, and Exceptions	The state of the s
ip Ner : Ball Corporation	1 TT 5300 G	Recyclable used oil	
ip n er . Ball Corporation			
ip Ner : Ball Corporation			and a first transfer from the first transfer of the second transfer
	iproer : Ball Corportation		

Receiving Facility CES Environmental Services, Inc.

Signature :

Carrier CES Environmental Services, Inc.

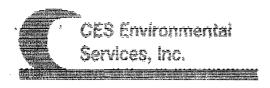
White (Generator Return Copy)

Signature :

ving Facility Copy)

Golden Rod (Generator 1st Copy)

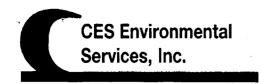
Date : 02/11/08



4904 Griggs Road Houston, TX 77021 Tel. (713) 876-1460 Fax. (713) 876-1876

Transportation Work Ticket

Purchase of Oil		
Date: <u>2/11/2008</u>	Wanifest # :	
Ball Corporation Client:	Francisco III (1900)	55333
Phone: 9364412267 CES Env irons pental Services, In	Consignee :	CES Environmental Services, Inc.
Transporter:	and the state of t	
Signature XX Kamm	Signature	
Leave CES Yard: 23 C		Destination //:45
Arrive At Customer: 8:35		A
Begin Loading: 8:55		alloading: 0:05
Finish Loading: 9:50 Leave Customer: 10:05		stination:
Leave Customer	### ### ### ### ### ##################	LED FORE,
Customer PO #:	al Hours:	CES Uniosä:
Gross Weight:		Mometer :
Tare Weight:		Odometer : <u>38137</u>
Net Weight:	Transis and the state of the st	55 5 5 5 5
Driver: Sittig Brept Ti	ractor # : 2000	To the state of th
ignature: Sulta Brest 7	roller # : 271	20% # 7
o Comments/Equipment :		
	ere to the same and same return to the return of the same of the same and same and same the same and the same	



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Inbound Load Report

Job Number :	58345			
Type of Material:	Recovered oil			
Job Date:	2/11/2008			
Bill of Lading #:	58345			
Customer:	Ball Corporation			
Gross Weight:				
Tare Weight:	OR	Total Gallons Shipped:	3000	
Net Weight:				
Shipping In	formation			
Carrier:	CES Environmental Services,	Inc.		
Truck Number:				
Trailer Number:	271			
CES Laborato	ory Use Only	Misc Notes:		
Specific Gravity:	0.9			
Pounds per Gallon	7.5			
Temperature:				
Total Gross Gallon	s: <u>3000</u>			
% Water	4% (330)			
% Solids	786			
Total Net Gallons: (minus water and so	_2670_6.ac olids)			
Cample Applyet-				
Sample Analyst:	(signature)			
Sample Analyst:	Godefroy Gbery	Date:	2/11/2008	

CES Environmental Services, Inc.

Hill Of Lading #:

58345

Folder ID :

Ball Corp. (Ball Corp.-Conros)

Purchase of Oil

Original – Shipper Provided Short Form Straight Bill of Lading – Not Negotiable – Domestic

SHIPPED FROM:

Ball Corporation

1001 Month FM 3083 East

Conroe , TX

(936) 441-2267

112) 1584

110)

110)

110)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicates below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods: it is not of listed a contract of carriage, it is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediany.

For payment, Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attended to the treight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO :

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

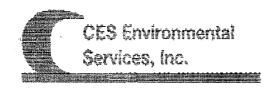
4904 Gridas Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

Intermodal Certificate: All Information regulated by Federal Highway Administration regulations at 49 CFR 330.593 implementing the intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Conis	iner	Total	Unit	Description of Materials, Special Marks, and Exceptions	
	No.	Type	d Quantify	(WWVoi)		
No — -	1,		3,000	G 	Recyclable used oil	
	**************************************			-		
	 		-			
-		Boll Co	prporation			
Per(外什、	MASMU:	>30W	Signature: Date: 2-11-08	Automotive.
Carr	ier C	S Em	vironmen	tal Sen	vices, Inc.	1 _
Per	: _ L	ren	tai	Tig	Signature: Brent Sitty Date: 02/11/	08
Recu	oivin <u>c</u>	Facili	ty CES	Environ	nmental Services, Inc.	j
Par	:(90,	de	<u>~~</u>	Signature : Dafe : 2 H	28
White	: (Generati	or Return	Gody)	Yellow ((Transporter Copy) Pink (Receiving Facility Copy) Golden Rod (Generator 1st C	Сору)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

-cici il	Purchase o	Ball CorpConn f Oil		
Date: <u>2/</u>	11/2008	THE ROLL OF THE RO	Manifest #:	
	all Corporatio)Ti		
Client:	······································			58345
Phone: 93	64412267		Consignee :	CES Environmental Services, Inc.
Transporter		onmental Servic	es, Inc.	
Signature (2/1	6	Signature	
Leave CES	Yard:	2:15	Haran Baran A	Destination
Arrive At Cu	etomer :	9:15	Comment	odding:
Begin Loadi	1100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3:30	The state of the s	loading:
Finish Load		4:15	Leave Des	stination:
Leave Custo	mer:	4:30	Affive At	CES Yard: 6,05
Customer P	<i>\(\frac{\pi}{2}\)</i>		Total Hours:	CES Unload:
Gross Weig	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			dometer : 38375
Tare Weight	- = - = - = - = - = - = - = - = - = - =		Begining	Cioneier:
Net Weight	3 4		Total Will	1. 4 ± 4 ± 2 ± 2 ± 2 ± 2 ± 2 ± 2 ± 2 ± 2 ±
Driver: sit	ig Preny /	Δ	Tractor #: 2000	Tote # :
ignature 🔾	Sittegi	Biert		304 # :
b Comments/E	quipment :	0 Eno	tied out tan	KAhot 1st load
Came f	vom &	then	loaded from	Kthet 1st load i green polytank
	anne ann ann ann ann agus mar agus mar agus ann ann ann ann ann ann ann ann ann an			
maramatahnan, terretakan menerakan menerakan sebagai kepada dan P	ecia constitu dendri delle sterre di reconstitue delle serie	- A ST		444-4449-44-44
- V - S Program II de Santo - del C. Manage de Casa de Casa de Santo - de Santo - de Casa de C	er die sits bles en etangen det manden anneder an um san dae			
	- Color hallow making good programmer in grading program and or street wo conductions			

Purchase of products

Emulsion

0.02

Accounts which are a direct result of the salesperson's personal effort ("direct") get full commission. For salaried sales folks, that's 5% of job profit for work done off site. Accounts which are assigned to the salesperson from another member of the CES team (Matt, Sean, etc.) get 50% of full commission ("assigned" accounts). For salaried sales folks, that's 2.5% of job profit.

Sales are paid based on the type of product purchased along with the price we pay the client for the product. The table that has the current commission schedule is provided below (Product Purchase Commission Table). Note: All numbers in table are based on dollars per gallon.

Product Purchase Commission Table

Purchase Price	\$0.0	\$0.1	\$0.2	\$0.3	\$0.4	\$0.5	\$0.6	\$0.7	\$0.8	\
								/	1	1
Base Oil	0.215	0.204	0.193	0.182	0.171	0.160	0.149	0.138	0.127	
Purchase		/						(0
Price /	/ \$0.90 /	\$1.0	\$1.1	\$1.2	\$1.3	\$1.4	\$1.5	\$1.6 `	\$1.7	,
[/		£	-							
Base Oil	0.116	0.105	0.094	0.083	0.072	0.061	0.050	0.039	0.028	_
V										
Purchase										
Price	\$0.0	\$0.11	\$0.21	\$0.31	\$0.41	\$0.51	\$0.61	\$0.81	\$1.21	
Light	, , , , , , , , , , , , , , , , , , , ,		· · · · · · · · · · · · · · · · · · ·			*		* - 1 - 1 - 1		ĺ
Ends	0.06	0.05	0.04	0.03	0.02	0.01	0	0	0	
Black Oil	0.07	0.06	0.05	0.04	0.03	0.02	0.01	0	0	
										ĺ
Glycol	0.05	0.04	0.03	0.02	0.01	0	0	0	0	l
Purchase										
Price	\$0.0	\$0.061	\$0.07	\$0.13	\$0.19	\$0.26				
70% Oil										
Emulsion	0.04	0.04	0.03	0.02	0.01	-				
50% Oil										

^{*}Special Purchase: Other product purchases may be made if approved by the acting Sales Manager. If approved, commission will be paid at an individually specified rate approved by the Sales Manager.

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

Date	Invoice #
1/31/2008	42280

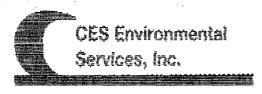
@COPY

Bill To:

Heritage Interactive.

Attn: Ken Wolfe 8720 Robbins Rd. Indianapolis, IN 46268

		DO N	T	D.	-:
		P.O. No.	Terms	Pr	oject ————
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	1/24/08				
5.25	Transportation services by CES for in-pla	nt work @ \$70.00 per ho	our BOL 57234	70.00	367.50
	24% Fuel Surcharge			88.20	88.20
·					
	CES Job #: 57234				
We apprecia	ate your business!		Subtotal		\$455.70
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.00
	zed contract.	<u>-</u>	Total		\$455.70



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

mandan kathan samu make		
Folder ID: Ball Corp. (Ball CorpConroe) Purchase of Oil		
Date: 1/24/2008	Wanifest #:	
Client:	The state of the s	57234
Phone: 9364412267 CES Environmental Services, Inc.	Consignee:	
Transporter:		
Signature		
Leave CES Yard: 7:00A		Destination 12:15
Arrive At Customer: 8:15 A Begin Loading: 8:30 A	Begin Uni	oading:
Begin Loading: 8:30 A	Finish Un	loading:
Finish Loading: /0:4/A	J Leave Des	dination:
Leave Customer: 10:55A	Arnve At i	CES Yard:
a . na : Tatai i	tours:	CES Unload:
Customer PO #: 10tal + 5.2		LES UNIOSO: L. Linguista
Gross Weight:	Ending O	dometer : 33/255
Tare Weight:		Odometer : 331/31
Net Weight:	Total Wile	
Driver: Denton, William Trac	tor # : 273	Tote # :
Signature : W.VIIII Trai	ler#:260	Box #: NEED CLEAN
ob Comments/Equipment :		
FIMP WOULD DOT MOTE PROT	NOT, HOD	TO USE OVE AVE AL
Jacum pump wouldn't pressure	off the o	il started smoking
oad + shaking/had to use plants	air. W	
White (CES Office) Yellow (CES Office / Bijling) ್ಷೆಸ್ಟ		Office / IFTA) Golden Rod (Gustomer)

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

Date	Invoice #
11/30/2007	40593

Bill To:

Heritage Interactive.

Attn: Ken Wolfe 8720 Robbins Rd. Indianapolis, IN 46268



		P.O. No.		Terms	Pr	oject
				Net 30	· · · · · · · · · · · · · · · · · · ·	
Quantity	Description			Manifest #	Rate	Amount
5	Transportation services by CES on 10/17/(6 hour total/1 hour free due to missing ho				69.00	345.00
9	Trailer Rental @ \$100.00 per day		•		100.00	900.00
4	Hand Labor for Tank Cleaning @ \$30.00	per hour			30.00	120.00
1	Tank Cleaning	·			175.00	175.00
	Job #: 51203,52408				-	
We appreci	ate your business!		S	ubtotal		\$1,540.00
	ent Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 6%,		S	ales Tax (8.	25%)	\$74.25
	zed contract.		T	otal		\$1,614.25



PROCESSING FACILITY MATERIAL ANALYSIS FORM

INBOUND LOADS

Т	ype Of Material :	Recyclable	0:1	-
DATE: 10-17-0°	?			
BOL#: 51203	3			
CUSTOMER:	Ball Coep			
GROSS WEIGHT :				
TARE WEIGHT :		OR		ALLONS SHIPPED
NET WEIGHT :			33	<u> </u>
SHIPPING INFORM	ATION :			
CARRIER : TRUCK / TRAILER NUME	BER: $\frac{CES}{243}$: :	
(LABORATORY USI	E ONLY)			
SPECIFIC GRAVITY:	.900	POUNDS PER GA	LLON _	7.50
	TEMPERATURE	F		
TOTAL GROSS GALLONS % WATER	2649 PDM	- LOW	FLASI	22 90.
% SOLIDS		_		20 1000
TOTAL NET GALLONS		_ (minus w	ater and solid	%)
Sample Analyst :	Son Bu		Date : _	10-17:07

Resect ED When & Saros

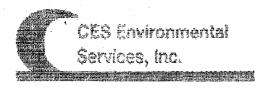
CÉS Environmental Services, Inc.

Rejected

Bill Of Lading #:

51203

Folder ID: Ball Corp. (Ball CorpCon Purchase of Oil	5 (00)	
Original - Shipper Provided Short F	orm Straight Bill of Lading - Not Negotiable	- Domestic
SHIPPED FROM:		•
Ball Corporation	11a) 1584	
1001 North FM 3083 East	11b)	
Conroe , TX	11c)	
(936) 441-2267	445)	
said carrier (the word carrier being understood throughout carry to its unusual place of delivery at said destination, i goods, it is not of itself a contract of carriage, it is must any time interested in all or any of said property, that evelopment shipper and carrier or intermediary. For payment: Charges to be billed to Shipper or the "Bille to Shipper or the "Billed to Shipper or the "Billed to" party without prior written con	cept as noted (content and condition of packages unknown), marked, or if this as meaning any person or corporation authorized to be in possessif on its route, otherwise to deliver to another carrier on the route to said liv agreed, as to each carrier of all or as to any said over all or any portions as service to be performed hereunder shall be subject to all the terms a set for party are set forth in the governing contract with Shipper. No chargisent of Shipper. The extra copy of this Bill of Lading, furnished at the an	don' of the property under the contract) agrees to destination. This Bill of Lading is a receipt for on of said route to destination, and as to each party and conditions contained in the applicable contract es other than those contained therein may be billed
submitted to Shipper or the "Billed to" party and sent to:		
CONSIGNED TO:	CARRIER:	
CES Environmental Services, In		Bervices, Inc.
4904 Griggs Rd.	4904 Griggs Rd.	
Houston , TX 77021	Houston , TX 77021 classified, described, packaged, marked and labeled and is in proper of	and the sector commences with the manufacture of the sections of the section of the sections of the section of the
forth on the face of this bill of lading. The shipper name he	rein is the tendening pany.	
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. 4904 Griggs Road Houston, TX 77021 Tal. (713) 878-1460 Fax. (713) 878-1676

Transportation Work Ticket

White (CES Office)

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Driver:	üles, Christoph		Trac	ior#: 25 2	76 T	
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Yellow (CES office / Billing)

Golden Rod (Customer)

PINK (CES Office / IFTA)

	/Donton		
3.5 RVP	/Boston Unl 87	-219.66-220.16-	Barge -219.41-219.91-
J.J RYF	Uni 89	-219.00-220.10	-226.11-226.51-
	Unl 93	-232.41-232.91-	-236 16-236 41-
3.5 RVP	Uni RBOB	-216.66-217.16- -236.41-236.71-	-216.66-217.16-
	Prem RB0B Uni RB0B (Boston)	-236.41-236.71- -216.16-216.41-	-236.41-236.71-
***************************************	MTBE (Boston)	213.50-214.50	
•	Ethanol NYH 5-15		+173.00-174.00+
	Jet Fuel	-239.64-239.89- -246.14-247.14-	-240.64-240.89-
	LS Jet/Kero ULS Kero	-246.14-247.14-	-247.14-248.14- -255.89-256.89-
	LS Jet/Kero(Boston)	-248 14-249 14-	200.00 200.00
	ULS Kero (Boston)	-256.89-257.89-	
·····	No. 2 LS Diesel	-229.49-229.69- -240.14-240.64-	-230.49-230.69- -238.64-239.14-
	LS Diesel Off-road		-236.39-236.89-
***************************************	ULSD No. 2 (Boston)	-235.64-236.14 -243.14-243.39	-236.39-236.89- -244.14-244.39-
	No. 2 (Boston)	-231.49-231.69-	
	LS Diesel (Boston) LS Diesel Off-road (Boston)	-237.14-237.64- -234.39-234.89-	
······································	ULSD (Boston)	-243.39-243.64-	······································
/Bbl	No. 6 0.3%S HiPr	+72.35-72.55+	+72.35-72.55+
	No. 6 0.3%S LoPr	+75.45-75.65+	+75.45-75.65+
	No. 6 0.7%S Max No. 6 1%S Max	+67.95-68.30+ +63.30-63.50+	+67.95-68.30+ +63.30.63.50±
······································	No. 6 2.2%S Max	+66.35-66.55+	+67.95-68.30+ +63.30-63.50+ +66.35-66.55+
	No. 6.2.2%S May (Rstn)	+66.60-66.80+	
	No. 6 3.0%S Max No. 6 1.0%S Pap. 1st M	+66.35-66.55+	+66.35-66.55+
	No. 6 1.0%S Pap. 1st M No. 6 1.0%S Pap. 2nd M	+64.15-64.25+ -64.95-65.05-	
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J.S. Buck 3.5 RVP	eye Pipeline	Laurel Pipelir 13.5 RVP	<u>1e </u>
ini 87	-219.41-219.91-	UNL 87	-219.91-220.41-
Jnl 89	-226.11-226.51-	UNL 89	-226.61-227.01-
Jnl 93	-236.16-236.41-	UNL 93	-236.66-236.91-
3.5 RVP			
Jn! RBOB	-216.66-217.16-		Maria de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya
rem RBOB	-236.41-236.71-		
Vo.2	-230.49-230.69-		
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let fuel	-240.64-240.89-		<u>, le les l'Estifs de les rente</u>
	247 14 249 14	······································	
	-247.14-248.14-		
.S Jet/kero			
S Jet/kero Chicago F L3.5, RVP	Pipeline		
S Jet/kero Chicago F L3.5, RVP	Pipeline Unleaded 87	-215.91-216.66	
S Jet/kero Chicago F L3.5, RVP	Pipeline Unleaded 87 Unleaded 89	-218.11-218.86-	
S Jet/kero Chicago F L3.5, RVP	Pipeline Unleaded 87 Unleaded 89 Prem. Unl 93	-218.11-218.86-	
S Jet/kero Chicago F L3.5, RVP	Unleaded 87 Unleaded 89 Prem. Uni 93 PBOB RBOB	-218.11-218.86- -221.41-222.16- -229.41-230.16- -217.41-218.16-	
S Jet/kero Chicago F L3.5, RVP	Vipeline Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel	-218.11-218.86 -221.41-222.16 -229.41-230.16 -217.41-218.16 -241.39-241.89	
S Jet/kero Chicago F L3.5, RVP	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel	-218.11-218.86 -221.41-222.16 -229.41-230.16 -217.41-218.16 -241.39-241.89 -234.39-234.89	
S Jet/kero Chicago F L3.5, RVP	Unleaded 87 Unleaded 89 Prem. Uni 93 PBOB RBOB Jet Fuel LS Diesel LS Diesel Off-road	-218.11-218.86 -221.41-222.16 -229.41-230.16 -217.41-218.16 -241.39-241.89 -234.39-232.89	
S Jet/kero Chicago F L3.5, RVP	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel LS Diesel ULSD	-218.11-218.86 -221.41-222.16 -229.41-230.16 -217.41-218.16 -241.39-241.89 -234.39-234.89	
S Jet/kero Chicago F L3.5, RVP	Unleaded 87 Unleaded 89 Prem. Uni 93 PBOB RBOB Jet Fuel LS Diesel LS Diesel Off-road	-218.11-218.86 -221.41-222.16 -229.41-230.16 -217.41-218.16 -241.39-241.89 -234.39-234.89 -232.39-232.89 -239.39-239.89	
S Jet/kero Chicago F Chicago F Chicago Gal	Unleaded 87 Unleaded 89 Prem. Uni 93 PBOB RBOB Jet Fuel LS Diesel LS Diesel ULSD Ethanol (terminal) Biodiesel (truck/rail)	218.11.218.86 -221.41.222.16 -229.41.230.16 -217.41.218.16 -241.39.241.89 -234.39.234.89 -232.39.232.89 -239.39.239.89 +162.00.163.00+	
S Jet/kero Chicago F 3.5.RVP -/Gal	Unleaded 87 Unleaded 89 Prem. Uni 93 PBOB RBOB Jet Fuel LS Diesel LS Diesel ULSD Ethanol (terminal) Biodiesel (truck/rail)	218.11.218.86 -221.41.222.16 -229.41.230.16 -217.41.218.16 -241.39.241.89 -234.39.234.89 -232.39.232.89 -239.39.239.89 +162.00.163.00+	
S Jet/kero Chicago F 13.5,RVP c/Gal Group Thr	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel LS Diesel LS Diesel (truck/rail) Biodiesel (truck/rail)	-218.11.218.86 -221.41.222.16 -229.41.230.16 -217.41.218.16 -241.39.241.89 -234.39.234.89 -232.39.232.89 -239.39.239.89 +162.00-163.00+ 334.00-335.00	
S Jet/kero Chicago F 13.5,RVP c/Gal Group Thr	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded	218.11.218.86 -221.41.222.16 -229.41.230.16 -217.41.218.16 -241.39.231.89 -234.39.232.89 -232.39.232.89 -239.39.233.89 +162.00-163.00+ 334.00-335.00	
S Jet/kero Chicago F 13.5 RVP c/Gai Group Thr	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel LS Diesel	218.11.218.86 -221.41.222.16 -229.41.230.16 -217.41.218.16 -241.39.241.89 -234.39.234.89 -232.39.232.89 -239.39.239.89 +162.00.163.00+ 334.00-335.00	
S Jet/kero Chicago F 13.5,RVP c/Gal Group Thr	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel LS Diesel ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel LS Diesel LS Diesel Unleaded Prem. Unleaded LS Diesel LS Diesel US Diesel	-218.11.218.86 -221.41.222.16 -229.41.230.16 -217.41.218.16 -241.39.241.89 -234.39.234.89 -232.39.232.89 -239.39.239.89 +162.00.163.00+ 334.00-335.00 -218.16-219.16 -235.16-236.16 -243.14.243.64 -242.89-243.39	
S Jet/kero Chicago F 13.5,RVP c/Gal Group Thr	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel LS Diesel	218.11.218.86 -221.41.222.16 -229.41.230.16 -217.41.218.16 -241.39.241.89 -234.39.234.89 -232.39.232.89 -239.39.239.89 +162.00.163.00+ 334.00-335.00	
S Jet/kero Chicago F 13.5 RVP c/Gal Group Thr 11.5 RVP c/Gal	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel US Diesel US Diesel Usel Usel Unleaded Usel Usel Unleaded Prem. Unleaded Usel Usel Usel Usel Usel Usel Usel Usel	218.11.218.86 -221.41.222.16 -229.41.230.16 -217.41.218.16 -241.39.241.89 -234.39.234.89 -232.39.232.89 -239.39.232.89 -162.00.163.00+ 334.00-335.00 -218.16.219.16 -243.14.243.64 -242.89-243.39 -243.14.243.64	
S Jet/kero Chicago F 13.5, RVP 2/Gal Group Thr 11.5 RVP 2/Gal	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel LS Diesel US Diesel Us Diesel Unleaded Us Diesel Us Diesel Us Diesel Us Diesel Us Diesel Us Diesel Us Diesel Us Diesel Us Diesel Us Diesel Us Diesel Us Diesel Us Diesel US Diesel	218.11.218.86 -221.41.222.16 -229.41.230.16 -217.41.218.16 -241.39.241.89 -234.39.234.89 -232.39.232.89 -239.39.232.89 -162.00.163.00+ 334.00-335.00 -218.16.219.16 -243.14.243.64 -242.89-243.39 -243.14.243.64	
S Jet/kero Chicago F 13.5,RVP c/Gal Group Thr 11.5 RVP c/Gal	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel US Diesel US Diesel Usel Usel Unleaded Usel Usel Unleaded Prem. Unleaded Usel Usel Usel Usel Usel Usel Usel Usel	218.11.218.86 -221.41.222.16 -229.41.230.16 -217.41.218.16 -241.39.241.89 -234.39.234.89 -232.39.232.89 -239.39.232.89 -162.00.163.00+ 334.00-335.00 -218.16.219.16 -243.14.243.64 -242.89-243.39 -243.14.243.64	
S Jet/kero Chicago F 13.5 RVP -/Gal Group Thr 11.5 RVP -/Gal Latin Ame 5/Bbl Argentina	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel US Diesel US Diesel Usel Usel Unleaded Usel Usel Unleaded Prem. Unleaded Usel Usel Usel Usel Usel Usel Usel Usel	218.11.218.86 -221.41.222.16 -229.41.230.16 -217.41.218.16 -241.39.241.89 -234.39.234.89 -232.39.232.89 -162.00.163.00+ 334.00-335.00 -218.16.219.16 -243.14.243.64 -242.89-243.39 -243.14.243.64 -248.89.249.89	+63.85-63.95+
S Jet/kero Chicago F I3.5, RVP CGal Group Thr I1.5 RVP CGal Latin Ame S/Bbi Argentina Gasoline84	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel LS Diesel Unleaded LS Diesel	218.11.218.86 -221.41.222.16 -229.41.230.16 -217.41.218.16 -241.39.241.89 -234.39.234.89 -239.39.232.89 -239.39.239.89 +162.00.163.00+ 334.00-335.00 -218.16-219.16 -235.16-236.16 -243.14-243.64 -242.89-243.39 -243.14-243.64 -248.89-249.89	
S Jet/kero Chicago F I3.5, RVP CGal Group Thr I1.5 RVP CGal Latin Ame S/Bbi Argentina Gasoline84	Unleaded 87 Unleaded 89 Prem. Unl 93 PROB RBOB Jet Fuel LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel US Diesel US Diesel US Diesel Off-road ULSD Jet Fuel Prica, FOB	218.11.218.86 -221.41.222.16 -221.41.222.16 -229.41.230.16 -217.41.218.16 -241.39.241.89 -232.39.232.89 -239.39.232.89 -39.39.232.89 -39.39.232.89 -39.39.232.89 -232.39.232.89 -232.39.232.89 -232.39.232.89 -232.39.232.89 -232.39.232.89 -232.39.232.89 -232.39.232.89 -232.39.232.89 -243.40-335.00	+63.85-63.95+ +63.65-63.80+
S Jet/kero Chicago F 13.5 RVP -/Gal Group Thr 11.5 RVP -/Gal atin Ame -/Gal Argentina Gasoline84 Gasoil	Unleaded 87 Unleaded 89 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel LS Diesel USB Jet Fuel S Diesel S Die	218.11.218.86 -221.41.222.16 -221.41.222.16 -217.41.218.16 -241.39.241.89 -234.39.234.89 -234.39.232.89 -239.39.232.89 +162.00-163.00+ -334.00-335.00 -218.16-219.16 -235.16-236.16 -243.14-243.64 -248.89-249.89 Ecuador F01.5%S F02.2%S	+63.85-63.95+ +63.65-63.80+ -83.00-83.10-
S Jet/kero Chicago F 13.5 RVP -/Gal Group Thr 11.5 RVP -/Gal atin Ame -/Gal Argentina Gasoline84 Gasoil	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel ULSD Diesel ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel US Diesel US Diesel US Diesel Off-road ULSD Jet Fuel Prica, FOB	-218.11-218.86 -221.41-222.16 -221.41-222.16 -229.41-230.16 -217.41-218.16 -241.39.241.89 -234.39.234.89 -239.39.232.89 -239.39.239.89 -4162.00-163.00+ 334.00-335.00 -218.16-219.16 -235.16-236.16 -243.14-243.64 -242.89-243.39 -243.14-243.64 -248.89-249.89	+63.85-63.95+ +63.65-63.80+ -83.00-83.10- +60.05-60.10+
Aroup Thr 1.5 RVP Group Thr 1.5 RVP Gal Latin Ame (Argentina Gasoil OO. 7%S Brazil OO. 5-0.6%S Ethanol (cts.)	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel LS Diesel ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel US Diesel US Diesel US Diesel Off-road ULSD Jet Fuel Prica, FOB	-218.11.218.86 -221.41.222.16 -229.41.230.16 -217.41.218.16 -241.39.241.89 -234.39.234.89 -239.39.232.89 -239.39.239.89 -4162.00.163.00 -334.00-335.00 -218.16-219.16 -243.14.243.64 -242.89.243.39 -243.14.243.64 -248.89.249.89 Ecuador F01.5%S F02.2%S Peru Naphtha	+63.85-63.95+ +63.65-63.80+ -83.00-83.10-
Aroup Thr L.5 RVP Gal Chicago F Company Aroup Thr L.5 RVP Gal Company Compa	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded Prem. Unleaded LS Diesel LS Diesel CS Diesel CS Diesel AS Diesel CS Diesel	-218.11-218.86 -221.41-222.16 -221.41-222.16 -229.41-230.16 -217.41-218.16 -241.39.241.89 -234.39.234.89 -239.39.232.89 -239.39.239.89 -4162.00-163.00+ 334.00-335.00 -218.16-219.16 -235.16-236.16 -243.14-243.64 -242.89-243.39 -243.14-243.64 -248.89-249.89	+63.85-63.95+ +63.65-63.80+ -83.00-83.10- +60.05-60.10+
Group Thr 1.5 RVP C/Gal Latin Ame S/Bbi Argentina Gasoline84 Gasoli G00.7%S Gazol Cithanol (cts, Colombia	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel LS Diesel ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel US Diesel US Diesel US Diesel Off-road ULSD Jet Fuel Prica, FOB	-218.11-218.86 -221.41-222.16 -221.41-222.16 -229.41-230.16 -217.41-218.16 -241.39.241.89 -234.39.234.89 -239.39.232.89 -239.39.239.89 -4162.00-163.00+ 334.00-335.00 -218.16-219.16 -235.16-236.16 -243.14-243.64 -242.89-243.39 -243.14-243.64 -248.89-249.89	+63.85-63.95+ +63.65-63.80+ -83.00-83.10- +60.05-60.10+
Group Thr L1.5 RVP Gal Chicago F Gal Group Thr L1.5 RVP Gal Chicago F Gal Gasoline Gasoline Gasoline Gasoline Gasoline Gasoli Go.7%S Gazoli Go.7%S Gazoli Go.6%S	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel LS Diesel LS Diesel LS Diesel Area Unleaded Prem. Unleaded LS Diesel LS Die	218.11.218.86 -221.41.222.16 -221.41.222.16 -229.41.230.16 -217.41.218.16 -241.39.241.89 -234.39.223.89 -239.39.232.89 +162.00-163.00+ 334.00-335.00 -218.16-219.16 -235.16-236.16 -243.14-243.64 -242.89-243.39 -243.14-243.64 -248.89.249.89 Ecuador F01.5%S F02.2%S Peru Naphtha F02.0%S F01.6%S	+63.85-63.95+ +63.65-63.80+ -83.00-83.10- +60.05-60.10+ +62.35-62.45+
Group Thr L1.5 RVP Gal Chicago F Gal Group Thr L1.5 RVP Gal Chicago F Gal Gasoline Gasoline Gasoline Gasoline Gasoline Gasoli Go.7%S Gazoli Go.7%S Gazoli Go.6%S	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel LS Diesel USB Jet Fuel 485.33-85.43 -96.24-96.34 +61.55-62.00+ 3 +59.30-59.50+ (gal) 153.00-154.00 +59.50-59.55+ Cargoes, FOB	218.11.218.86 -221.41.222.16 -221.41.222.16 -229.41.230.16 -217.41.218.16 -241.39.241.89 -234.39.234.89 -239.39.232.89 -239.39.239.89 -4162.00.163.00 -334.00 -335.00 -218.16-219.16 -243.14.243.64 -243.14.243.64 -248.89.249.89 Ecuador F01.5%S F02.2%S Peru Naphtha F02.0%S F01.6%S	+63.85-63.95+ +63.65-63.80+ -83.00-83.10- +60.05-60.10+ +62.35-62.45+
Group Thr 11.5 RVP c/Gal Latin Ame 5/Bbi Argentina Gasoline84 Gasoil F00.7%S Brazil F01.6%S	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel LS Diesel LS Diesel LS Diesel AB.33-85.43 -96.24-96.34 +61.55-62.00+ S +59.30-59.50+ /gail) 153.00-154.00 +59.50-59.55+ Cargoes, FOB Naphtha	218.11.218.86 -221.41.222.16 -221.41.222.16 -217.41.218.16 -241.39.241.89 -234.39.234.89 -234.39.232.89 -239.39.232.89 +162.00-163.00+ -334.00-335.00 -218.16-219.16 -235.16-236.16 -243.14-243.64 -242.89-243.39 -243.14-243.64 -248.89-249.89 Ecuador FO1.5%S FO2.2%S Peru Naphtha FO2.0%S FO1.6%S \$/MT -735.66-736.56	+63.85-63.95+ +63.65-63.80+ -83.00-83.10- +60.05-60.10+ +62.35-62.45+ -202.66-202.91-
Group Thr 11.5 RVP c/Gal Latin Ame 5/Bbi Argentina Gasoline84 Gasoil F00.7%S Brazil F01.6%S	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel LS Diesel USB Jet Fuel 485.33-85.43 -96.24-96.34 +61.55-62.00+ 3 +59.30-59.50+ (gal) 153.00-154.00 +59.50-59.55+ Cargoes, FOB	218.11.218.86 -221.41.222.16 -221.41.222.16 -229.41.230.16 -217.41.218.16 -241.39.241.89 -234.39.234.89 -239.39.232.89 -239.39.239.89 -4162.00.163.00 -334.00-335.00 -218.16-219.16 -235.16-236.16 -243.14-243.64 -242.89-243.39 -243.14-243.64 -248.89.249.89 Ecuador F01.5%S F02.2%S Peru Naphtha F02.0%S F01.6%S \$/MT -735.66-736.56 -781.27-782.89 -709.56-711.11	+63.85-63.95+ +63.65-63.80+ -83.00-83.10- +60.05-60.10+ +62.35-62.45+
Group Thr 11.5 RVP c/Gal Latin Ame 5/Bbi Argentina Gasoline84 Gasoil F00.7%S Brazil F01.6%S	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB Jet Fuel LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail) ee Unleaded Prem. Unleaded LS Diesel LS Diesel Unleaded Prem. Unleaded LS Diesel L	218.11.218.86 -221.41.222.16 -221.41.222.16 -229.41.230.16 -217.41.218.16 -241.39.241.89 -234.39.234.89 -239.39.232.89 -139.39.239.89 +162.00.163.00+ 334.00-335.00 -218.16-219.16 -235.16-236.16 -243.14-243.64 -242.89-243.39 -243.14-243.64 -248.89.249.89 Ecuador F01.5%S F02.2%S Peru Naphtha F02.0%S F01.6%S \$/MT -735.66-736.56 -781.27-782.89	+63.85-63.95+ +63.65-63.80+ -83.00-83.10- +60.05-60.10+ +62.35-62.45+ -202.66-202.91- -240.39-240.89

U.S. Gulf	Coast	Waterborne	Pipeline
11.5 RVP			
c/Gal	Unl 87	-214.16-214.41-	-213.41-213.66-
***************************************	Unl 89	-221.56-221.81-	-220.81-221.06-
	Prem Uni 93	-232.66-232.91-	-231.91-232.16-
13.5 RVP	RB0B 83.7		-214.16-214.41-
	RB0B 91.4		-231.41-231.66-
	Unl 87 ULS 30 "Atlanta"		-214.16-214.41-
	Prem Uni 93 ULS 30 "Atlanta	, , , , , , , , , , , , , , , , , , , ,	-232.41-232.66-
		172.00-173.00	
***************************************	MTBE	213.50-214.50	
	Alkylate**	+29.00-30.00+	
	Naphtha	-206.66-206.91-	
	Naphtha Barge	-207.66-207.91-	
***************************************	Hw Naphtha	-207.66-207.91-	
	Hvy Naphtha Barge	-208.66-208.91-	
	Paraffinic Naphtha (barge)(\$/	mt)-735.15-735.60-	
	Paraffinic Naphtha diff.(a)	8.00	······································
•	Naphtha differential**	-7.50	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	Naphtha Barge differential**	-6.50	······································
	Heavy Naphtha differential**	-6.50	
	Heavy Naphtha Barge diff**	-5.50	
	Jet/Kero 54	-238.89-239.39-	-238.39-238.89-
	Jet/Kero 55	-240.89-241.39-	-240.39-240.89-
	ULS Kero	-241.39-241.89-	-240.89-241.39-
	No. 2	-227.89-228.39-	-227.39-227.89-
***********	LS Diesel	-236.89-237.39-	-236.39-236.89-
	LS Diesel off-road	-234.14-234.64-	-233.64-234.14-
······································	ULSD	-238.14-238.64-	-237.64-238.14-
***************************************	Biodiesel****	340.00-341.00	
S/Bbl	Slurry Oil	62.95-63.05	***************************************
	No. 6 1.0%S 6 API	+66.45-66.55+	**************************************
	No. 6 3.5%S	65.30-65.40	***************************************
***************************************	No. 6 3.0%S	65.25-65.35	
	No. 6 3.0%S Pap. 1st M	-64.95-65.05-	
***************************************	No. 6 3.0%S Pap. 2nd M	-64.40-64.50-	
	No. 6 3.0%S Pap. Otrly	-63.60-63.70-	

Gasoline 11.5 RVP	Cycle		Cycle	
Unl-87	60	-213.41-213.66-	63	-211.91-212.16-
Unl-87	61	-212.91-213.16-	64	-211.41-211.66-
Unl-87	62	-212.41-212.66-	65	-210.91-211.16-
Prem 93	60	-231.91-232.16-	63	-230.41-230.66-
Prem 93	61	-231.41-231.66-	64	-229.91-230.16-
Prem 93	62	-230.91-231.16-	65	-229.41-229.66-
Distillates			······································	
No. 2	59	-227.39-227.89-	62	-226.94-227.44-
No. 2	60	-227.39-227.89-	63	-226.69-227.19-
No. 2	61	-226.94-227.44-	64	-226.44-226.94-
Jet Kero	59	-238.39-238.89-	62	-238.94-239.44-
Jet Kero	60	-238.64-239.14-	63	-239.19-239.69-
Jet Kero	61	-238.69-239.19-	64	-239.44-239.94-
LS Diesel	59	-236.39-236.89-	62	-237.19-237.69-
LS Diesel	60	-236.64-237.14-	63	-237.44-237.94-
LS Diesel	61	-236.94-237.44-	64	-237.69-238.19-
ULSD	59	-237.64-238.14-	62	-238.44-238.94-
ULSD	60	-237.89-238.39-	63	-238.69-239.19-
ULSD	61	-238.19-238.69-	64	-238.94-239.44-

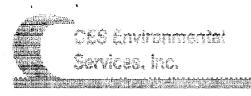
	Exxon		Shell		Tex
	Curacao	Bahamas*	West	Petrotrin	Trader
Effective Date	+10/16		+10/16	10/15	10/12
Avgas 100/130	+335.00	W	+330.00	330.00	326.00
99 Oct. Unl					234.00
98 Oct. Unl	+240.00	W	+244.00		
95 Oct.					
95 Oct. Uni	+233.00	W	+235.00	230.00	222.00
92 Oct Uni	***************************************			228.50	***************************************
37 Oct. Uni	+220.50	W	+223.00		213.00
83 Oct Uni	**********	***************************************		224.50	***************************************
Dpk/Jet	+248.00	W	+249.00	246.00	238.00
45 Cet 0.5%S Gasoil	+235.50	W	+239.00	236.00	227.00
LS Gasoil	***************************************	••••••••••••••••••••••••••••••••••••••	+249.00	······································	
Heavy Fuel Oil (\$/BBL)	+69.00	W	+70.00	69.00	64.60

CES Environmental Services, Inc.

Bill Of Lading #: *

52408

Fold			CorpCo	пгоф
Ori	ginal – Shipper	Provided	Short	Form Straight Bill of Lading – Not Negotiable – Domestic
SH	IPPED FROM			Rejected load from BOL #51203
CE	S Environmen	ital Serv	ices, i	nc 11a)
49(inal – Shipper Provided Short Form Straig PPED FROM: Cenvironmental Services, Inc. Geniggs Rd Ston . TX 77021 Confertite word carrier being understood throughout this as meant in its not of itself a contract of carriage. It is mutually agreed, as to it is not of itself a contract of carriage. It is mutually agreed, as to it is not of itself a contract of carriage. It is mutually agreed, as to it is not of itself a contract of carriage. It is mutually agreed, as to it is not of itself a contract of carriage. It is mutually agreed, as to it is not of itself a contract of carriage. It is mutually agreed, as to it is not of itself a contract of carriage. It is mutually agreed, as to it is not of itself a contract of carriage. It is mutually agreed, as to it is not of itself a contract of carriage and carrier of intermediary. The object of the Billied to Shipper or the "Billied to" party are as set or the "Billied to" party without prior written consent of Shipper. It is intermediary. ISIGNED TO: Corporation Inorth FM 3083 East Oe , TX Oe or TX Oe or TX Oe or TX On Type In Total Unit No. Type Total Unit No. Type Total Unit No. Type CES Environmental Services, Inc. Signation CES Environmental Services, Inc.	[발문화학자] [1] (1:10) (11b) [[[[] [] (1:20] [] (1:20] [] (1:20] [] (1:20] []		
(71	inal – Shipper Provided Shorts Form Str. PPED FROM: S Environmental Services, Inc. 4 Griggs Rd Ston , TX 77021 3) 676-1460 Sperty described below, in apparent good order, except as note the property described below, in apparent good order, except as note the property described below in apparent good order, except as note the property described below in apparent good order, except as note the property of the word certier being understood throughout this as me oils unusual place of delivery at said destination, if on its route it is not of itself a contract of certigg, it is mutually agreed, as the interested in all or any of said property, that every service to attitude to the property, that every service to attitude to the property without prior written consent of strapped or the "Billed to" party and sent to: ISIGNED TO: Corporation I north FM 3083 East Toe , TX a certify that the product stated below are property classified, a teregulations of the Department of Transportation. If this Ship rices or shipper's weight." Table Certificate: All information required by Federal Highway Active face of this bill of lading. The shipper name herein is the terminal certificate. All information required by Federal Highway Active face of this bill of lading. The shipper name herein is the terminal certificate. All information required by Federal Highway Active face of this bill of lading. The shipper name herein is the terminal certificate. All Information required by Federal Highway Active face of this bill of lading. The shipper name herein is the terminal certificate. All Information required by Federal Highway Active face of this bill of lading. The shipper name herein is the terminal certificate. All information required by Federal Highway Active face of this bill of lading. The shipper name herein is the terminal certificate. All information required by Federal Highway Active face of the product of the face of the product of the face of the face of the face of the face of the face of the face of the face			면데, 네. [1882] 프로마셔트 네이 겠다. [1884] 하다 되는 다음이 되었다.
sald (carry goods arry ti	arries (the word carrier to to its urnasual place of de this not of itself a contri the interested in all or an	eling understood elivery at said on act of carriage, by of said prope	od througho destination it is mutue only, that ev	except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which but this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to , if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for sly agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each part ery service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract
0 8 M	pper or the "Billed to" par	ty without prior	written co	ed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bill resent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill
co	NSIGNED TO	K :		CARRIER:
all	corporation			CES Environmental Services, Inc.
00	001 north FM 3083 East			4904 Griggs Rd.
or	iroe , TX			Houston, TX 77021
f	No. Type	Quantity	WbV ol	[[경기: 1.40] 그는 1.40 [2.40] 그는 그 그는 그 그는 그 그는 그 그는 그는 그는 그는 그는 그는 그
l lo		5300	<u> </u>	Flammable Liquids, n.o.s. (low flash oil) , UN 1993, PG III
				670559
				그들이 나는 사람들이 가는 가능하게 되었다. 그 그 사람들이 나는 사람들이 가는 사람들이 살 수 있다. 그 사람들이 다른 사람들이 되었다.
 hip	per : CES En	vironme	ntal S	ervices, Inc.
		200 200	ntal S	
'er	•		\$**	Signature: Date:
er arr	•	ironmenl	\$**	Signature: Date:
'er arr 'er	ier CES Env	ironmeni	lal Sei	Signature: Date:
'er arr 'er	ier CES Envi	ironmeni A ball co	tal Ser orpora	Signature: Date:



4804 Briggs Rock Hauston, IX 17021 Tel. (118) 878 1488 Fax (148) 878-4878

Transportation Work Ticket

	Purchase of Oil	, a wa ee ee		
lato: 152	5257	Maniost e :	e de la composição de lacerda de la composição de la comp	
	S Environmental Service	ins.	2040	
More: 719	6789460	Constance -	ball corporation	
	CES Environnental Ser			e e antes de carridor
igeratura		Signature	CH France	
Leave CES Y	ard: 7:40	Arive Ai	Destination 8:45	
Arrivo At Cus	stomer: 3:45	<u> </u>	107ding: 11'30	
Begin Loadic		The state of the s	1. 12:27	
Finish Loadi	11:20	reaction reactions	17:3	
Leave Custo	mar: 41:35	Ariva Ai	CES Yard . 1: 40	
Customer Pi	2.8	Tuini Maura,		erae eroev i roja
Gross Weigh		Ending (Onometer: 6705:	59
Tare Weight			: Odometer : 67043	7
Mei Weight :		Total Mi		
Driver: Gar	sa. Alfredo	Tractor # : 277	Tiple # 1	
maine:	10 H	Trails, # , 2015	Day F	
b Comments/Eq	'O uipment .			
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431279

INVO	<u>ICE</u>		Pau					
SOLD TO			SHIP TO	ilace	Inte	ract	we	
ADDRESS			ADDRESS (E)	Bal	l Co	ract		
CITY, STATE, 2	ZIP		CITY, STATE,	Cons	De, 7			
CUSTOMER O	RDER NO.	Len Wolf	TERMS	F.O.B.	<u> </u>	DATE	12010	7
ORDERED	SHIPPED	DI	SCRIPTION		PRICE	UNIT	AMOUN	VΤ
		1						
		Recycle Usu BOL 45 He	d Die		i			
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			5152 Gal	2	.6845	G	3524	54
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adams 5840								

CES Environmental Services, Inc.

 $\bigcirc \mathcal{D}$ Bill Of Lading #:

45465

		ID	

Ball Corp. (Ball Corp.-Conros)
Purchase of Oli

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic,

SHIPPED FROM:

Ball Corporation

1001 North FM 3083 East

Conroe, TX

11a) 1584

11b)

11c)

11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract agrees to carry to its unusual place of delivery at said destination, if on its route, objective to another carrier on the route to said destination. This Bill of Lading is a receipt for goods, it is not of itself a contract of carriage, it is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed begunder shall be subject to all the terms and conditions contained in the applicable contract between shaper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO :

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and isbeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© Implementing the Intermodal Gale Container Act of 1997 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Container		Unit	
	No. Type	Quantity	Wt/Vol	시간 공원에 막혀 그 그는 감사는 것 같아. 그는 그는 그 말중했다. 그는 그는 그를 통해 주었다. 학자자
	No. Type			[발가장 [: [18] 하다 다른 그를 모든 것이 되었다면서 다른 사람들에 가지 않는 것이 되었다.
•				
No		بالمعار فينو	G	Recyclable used oil
1		5600		단하는 항상 발생하다면 하다. 그는 사이가 없는 하는 경험이는 그리고 있다면 하다고 되었다는 사이를 가고 하는 하는데 살아 되었다.
	물이는 하네는 그를 받고			강하다 그 회에 하다 이 맛이 맛들어가는 없는 경우를 맞다 이번 집이 되었다. 이 여행이 되고 밝혀질 했다고까?

Shipper: Ball Corporation

Perc TEON KAMISSON

Signature:

Date: 07-20-07

Carrier CES Environmental Services, Inc.

Per: 1) erell Tucken

Signature:

Date: 07-20-07

Receiving Facility CES Environmental Services, Inc.

Per: ANTHON COTALA

Signature :

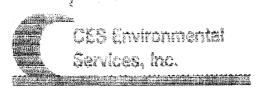
07/20/07

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 978-1480 Fax. (713) 676-1678

Transportation Work Ticket

	: Ball Corp. Purchase	. (Ball CorpConro of Oil	re). 				
	7/20/2007		# 55 er	milesi A :			
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	a shake the constant and to had young group to continue properties.		engen n		The second secon		
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	a 1 —	riconmental Serv ico		tratigrammi.			L-180 (10000000000000000000000000000000000
Transport	0.5) /	delpa way na mandright estable				
Signature		Home	distribution of the second of	Signature	is an accomply community as a second of a state of the Salamon of	. Control of the Cont	per construction to the
i Leave (E	S Vand : C	4):30	the control of the co	ATTER A	ilestration	12:30	***************************************
Arrive At	Customer:	5:15 'N CO	17.00	Begin Ur		A CORNER OF THE PROPERTY OF TH	and Addressed
Begin Lo		10:33		Finish Li	nicaciing :		
	nding :	11:14	paragrams.	ieave De	estiration :	and the state of t	
i ewe Cu	siver:	11:19	nganare Nakakibang tank pipun milipun ngantan sa pamban sa pamban na	Arrive Ai	CES Yard :	Washington and the second and the se	1
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Diver:	Tucker, Derek	·		g , 294	A. S. S. S. S. S. S. S. S. S. S. S. S. S.	ne # :	and the gap shall have been a specified to the specified to the specified to the specified to the specified to
ignæture :	KI-1	11	Trailer :	¥ ; 205	200 Mars - 100 Mars -		Y, MESS MOSTER STREET
ob Comment	s/Equipment	my Job	INFORM	ation "	Profile	you thop	•
SAY 4	HAY Ba	ll Conporat	tion do	esn't o	pen unt	1 8:00 AM	<u> </u>
		IN CONRO					
		d RYAN -					
	<u> </u>	•					*************************
		00 AM - CU	1) tomer	CNARC) C TIME	J-PRTS	on The rest is resident to the state of the
A7 9'	idd AN		na dia dia mpikambana kaominina dia mpikambana mpikambana kaominina dia mpikambana kaominina dia mpikambana ka	e see consultation of the second transfers again.		Mariand Basel Branch and Published Service Control of the Control of Service Control of S	/ - describiblished to the State of the Stat
white m	SAC PRESENT	Valley of the res	ins / Othlas).	Colonia varia	ide rakhas sudmea	తోందు." ఉద్దారం కోన్ ఉంది. కింక్ గ్రామం	Alle green works



JOB INFORMATION PROFILE

	chase of Oil						
Customer : Ba	Il Corporation			Driver	: Tucker, De	rek	
Address: 10	01 North FM 3083	East		Helper	·:		
City,State,Zip : Co	nroe TX ,			Date	: 7/20/2007	Time: <u>0500</u>	
CES Contact : Da	n Bowman (281)	358 - 8732		Truck	# <u>294</u>	Trailer # <u>205</u>	
Joh Dosorin	tion :						
Job Descrip							
BRING THE FOLLO 80' CLEAN HOSES	WING:					•	
3" FITTING							
*** MUST hve a clea	n trailer on this m	ovement!****	***				
1) Vac out poly tank	containing USED	OII					
., vao out poly talik	Containing COLD	VIL					
2) Haul load to CES	and offload						
ID #: 4546	55						
CUSTOMER IN	FORMATION						
OPERATION HOURS	SHIPPI	NG/RECEIVING	G CONTACT:	A	FTER HOURS CO	NTACT:	
Open :		Name:			Name:		
Close:	N	ımber:			Number:		
RECEIVING IN	FORMATION						
OPERATION HOURS:		NG/RECEIVING	G CONTACT:	Al	TER HOURS CO	NTACT:	
Open :		Name:			Name:	·	
Close:	Ni	ımber:			Number:		
3							
PURCHASE ORDER N	***************************************	_ YE	S NO				
<u>IF YE</u>	S, P.O. #:				100		
PPE REQUIRED:	YES NO		1	HACSC REQUIR	ED: YES	□ NO	
IF YES, WHAT?		isses		IF YES, V			
CAN CUSTOMER LOAD		□ NO		•	T ANTICIPATED	≟ ∏ YES	□ NO
ROPPER PUMP:	YES	□ NO		-	ER REQUIRED	YES	□ NO
/ LOADING/UNLOADI	NG REA	R BELLY		<u>- 4/1 64111</u>		1E3	NO
TRAILER TYPE:		S NOT MATTER					,
BOX NUMBER:			·		· · ·	Southern - '	
	_ YES	NO NO	CUSTOMED C	WNS BOY	☐ YES ☐	NO	
CES DENTED BOY:		_	CUSTOMER D			NO	
CES RENTED BOX:	YES	□ NO	CUSTOMER R	ENIED ROX:	YES	NO	
AMOUNT OF HOSE NE	FDFD:		DPII	M DOLLY NEED	ED		
ALTOURING THOSE INC.			DKO	PI DOLL I NLLD	ED: YES	■ NO	

SIZE:	PALLET JACK NEEDED: YES NO
LOADING FROM (i.e. Tank):	CAN CUSTOMER LOAD WITH FORKLIFT: YES NO
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the
TYPE OF FITTING:	trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.
FIELD SERVICE WORK	
HELPER REQUIRED: YES NO	IF YES, HOW MANY? 0
EQUIPMENT NEEDED:	

Thursday, July 19, 2007

Page 2 of 2

CES Environmental Services, Inc.

205

Bill Of Lading #:

45465

	200	
16		

Bail Corp. (Bail Corp.-Conros)

Purchase of Oil

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHIPPED FROM:

Ball Corporation

1001 North FM 3083 East

Conroe, TX

11a) 1584

11b)

11c)

110)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood involutions as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to sarry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another on the route to said destination. This Bill of Laxing is a receipt for goods, it is not of itself a contract of carriage, it is mutually agreed, as to each carrier of all or as to any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of Shipper in the "Billed to" party and sent to:

submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by visiter, the law requires that the BH of Lading shall state whether it is "carrier or shipper's weight."

Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.5400 implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this titll of lading. The shipper name herein is the tendering party.

Haz	Conteiner	Total	Unit	Description	of Materials.	Special Marks	s, and Exception	15	
	No. Туре	damet	AATLAOL	hape palane in process without our or distributed					
No	1 TT	5660	G		Re	cyclable used	loil		

Shippen: Ball Corporation

Per NAGH

Karnysay

Signature:

Date: 67-20-07

Carrier CES Environmental Services, Inc.

Per: Dereil Tuken

Signature :

Date: 07-20-07

Receiving Facility CES Environmental Services, Inc.

Per: ANTHOY (STA)

Cimatura

Date

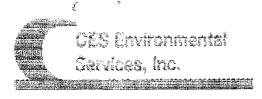
07/20/07

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Recenting Facility Copy)

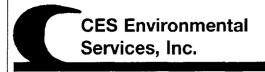
Golden Rod (Generator 1st Copy)



4804 Griggs Read Houston, TX 77021 Tel. (713) 878-1480 Fax. (713) 676-1676

Transportation Work Ticker

Folder ID: Ball Corp. (Ball CorpConroe) Purchase of Oil				
Date: 7/20/2007	Wanifest # :			
Ball Corporation		al termina (after 21). No florida (Egyagy pages , p. 10) is a	en en en en en en en en en en en en en e	
Citi			termental per estat a secretar à que estate participat de la companya de la companya de la companya de la comp	A 441-441-44
Phone: 9364412267	Consides :	CES Engleymor	sti Bervicet, i.	<u>.</u>
CES Environmental Services, Inc.	ర్యాక్షాన్ కించాల స్ట్రైవ్ కి కి కేంద్రా ఎ	g vad har ha viklerde (njijelerle) njijelerle kaj semikle (napanaj lemana) kide e njijelerde	Ne to this base, look of this had to the beauty of the second of the sec	***************************************
Transporter:				
Signature Com-	Signature	growth of the state of the stat		- METEROLOGY, N. W.
Leave (IES Vard : 4):30		ilestination	12:30	
Arrive At Customer: 5:15 'N CONROC.	od Begin Uni	aning :	AMPINATION OF PRINCIPAL HOP WITH A HANDWOOD RESIDENCY WING PRINCIPAL TO THE TOTAL THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO T	
Begin Loading: /o:33		londing:	rekomen and od neel sulface, quality on a colorar two plants and	
Finish Loading: 11:14	leave De	giingiigh :	лекция этом и помента в помента в помента в помента в помента в помента в помента в помента в помента в помент	
Leave Customer: //:/9	Anve Ai	CES Vard		
Customer PO #: Total	Figure 12 a	C. selection Million	CES Uniosa:	
	Controlled Spaces, production and the Controlled Spaces Sp	. Sec	out and most in the College of the Property of the Property of the College of the	าดาการกระบบที่
Gross Weight:	Hatiing C	digarejei :	namententen dispersionalista sammengaja en de jajar (ora piezera mezet bere) en ben Ora (ora 1800-1811) (1818-1814) (1818-1814) (1818-1814) (1818-1814) (1818-1814) (1818-1814) (1818-1814) (1818-	
Tore Weight:		Odomeier : <u>4</u>	1613/	
in verint:	Total Isli	TO STATE OF	and the second s	
Driver: Tucker, Derek Tra	ctor#:294	S S S		and the state of t
Signature : Not The Tre	Norg.205	F 2	P Secretary was a street from the most deposit of the second seco	CONTRACTOR OF STREET
ob Comments/Equipment: My Job INFo	emetian T). El d	tou Luct	
•				and the standard of
Say thay Ball Conporation				*******
SO I ARRIVED IN CONROR +	o early - u	unifed t	oget th	<u> </u>
Load / Notified RYAN - was	fed on Road	came 11	u Ball	
Corporation at 7:00 pm = Custon				
AT 9;00 AW				Tarif St. Systematics
COMPS OF STREETS WARREN OF STREET COMPA	els (Miles) conserve	· Martin A.	The section of the se	



JOB INFORMATION PROFILE

Folder ID :	Ball Corp. (Ball Purchase of Oil				
Customer	: Ball Corporatio	n		Driver : Tucker, Der	
	: 1001 North FM			Helper:	<u>or</u>
	: Conroe TX,	TOOGO Lace	•	Date: 7/20/2007	Time : <u>0500</u>
•		(281) 358 - 8732	7	Fruck # 294	Trailer # 205
					114Hel // 200
Job Desc	ription :				
BRING THE FO					•
80' CLEAN HO: 3" FITTING	SES				
	clean trailer on t	this movement!****	***		
4) \/	4	ICED OIL			
1) vac out poly	tank containing U	JSED OIL			
2) Haul load to	CES and offload				
ID #:	45465	-			
CUSTOM	ER INFORMATION	1			
OPERATION HO	OURS: S	HIPPING/RECEIVING	G CONTACT:	AFTER HOURS CO	NTACT:
Open :		Name:		Name:	
Close:		Number:		Number:	
RECEIVIN	IG INFORMATION				
OPERATION HO	OURS: S	—' SHIPPING/RECEIVING	G CONTACT:	AFTER HOURS COI	NTACT:
Open :	Accession 1	Name:		Name:	
Close:		Number:		Number:	
	ER NUMBER REQU	JIRED: YE	S NO		
	<u>IF YES, P.O. #:</u>				
PPE REQUIRED:	✓ YES	NO	HACSC RE	QUIRED: YES	□ NO
IF YES, W		safty glasses	IF	res, what?	
CAN CUSTOMER	LOAD US:	YES NO		SHOUT ANTICIPATED	YES NO
ROPPER PUMP:	. (YES NO		LINER REQUIRED	
/ LOADING/UNL	OADING		<u> </u>	LINER REQUIRED	YES NO
TRAILER T		REAR BELLY DOES NOT MATTER			
BOX NUMBER:					
CES OWNS B	DX:	YES NO	CUSTOMER OWNS BOX	🗜 🗌 YES 🦳 I	NO .
CES RENTED		YES NO	CUSTOMER RENTED BO		NO
	· ·				
AMOUNT OF HOS	E NEEDED:		DRUM DOLLY	NEEDED: YES	□ NÓ
	·	· · · · · · · · · · · · · · · · · · ·			

SIZE:	PALLET JACK NEEDED: YES NO					
LOADING FROM (i.e. Tank):	CAN CUSTOMER LOAD WITH FORKLIFT: YES NO					
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the					
TYPE OF FITTING:	trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.					
FIELD SERVICE WORK						
HELPER REQUIRED: YES NO	IF YES, HOW MANY? 0					
EQUIPMENT NEEDED:						

Thursday, July 19, 2007

Page 2 of 2

995737

INVO	ICE		DAY	3		Bara V	
SOLD TO ADDRESS	490 Hous 71	Environmental 4 Griggs Rd. t on, TX 77021 3-676-1460	RE:	reitage Bae	e Co	terac	teve
CITY, STATE, Z		log 5 pv	CITY, STAT	E, ZIPJ Willow			
CUSTOMERO	HDER NO.	Ken Wolfe	-	F.O.B.	1	DATE	1107
ORDERED	SHIPPED	DE	SCRIPTION		PRICE	UNIT	AMOUNT
	_						
		Recallales	11000 0	2.0			
		BOL 34929	the state of the s				
			290	O Gal	. 4738		1374 02
P	OS	FED					
	2-22-	07					1374 02
adams 5840		<u> </u>					1 1 1 1

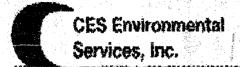
Dan-do I Send any copies to Ball corp? WHWG WW BAN



PROCESSING FACILITY MATERIAL ANALYSIS FORM

INBOUND LOADS

	Type Of Material :	<u>used</u>	91L
DATE: oて	01/07		
BOL#: 349	29		
CUSTOMER:	BALL C	orp	
GROSS WEIGHT :	· .		
TARE WEIGHT :		OR	TOTAL GALLONS SHIPPED
NET WEIGHT:			5000
SHIPPING INFOR	MATION :		
CARRIER : TRUCK / TRAILER NUI	Ce. MBER: 281	S 241	
(LABORATORY U	SE ONLY)		
SPECIFIC GRAVITY:	. 90	POUNDS PER G	GALLON 7.51
TOTAL GROSS GALLONS	TEMPERATURE	F	
% WATER	42%	<u></u>	
% SOLIDS		· ·	
TOTAL NET GALLONS	2900	(minus	water and solid %)
Sample Analyst :	SA (A	Date: 02/01/07



Bill Of Lading #:

34929

Fo	lder	ID	:

Ball Corp. (Ball Corp.-Contoe)

Purchase of Oil

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHIPPED FROM:

Ball Corporation

1001 North FM 3083 East

Conroe, TX

11a) 1584

11b)

11c)

11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods, it is not of liself a contract of carriage, it is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

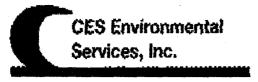
4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Sili of Lading shall state whether it is "carrier's or shipper's weight."

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© Implementing the Intermodal State Container Act of 1992 is set forth on the face of this bill of lading. The shipper name harein is the tendering party.

Haz	Cont	HUOL	Total	Unit	Description of Materials, Special Marks, and Exceptions				
	No.	Туре	Quantity	Wt/Vol					
No	1	TT	5000	G	Recyclable used oil				
-									
			··· .						
				1					
Ship	per:	Ball Co	orporation	n ———					
39.7	*		Pierce		Signature :	Date: 2-1-7			
					ices, Inc.				
Per	: <u>[</u>	pher	+ Hi	Kuji	Signature: Nobel Sicky C	Date: 02-01-0			
Rece	ivina	Facili	v CES	Environ	mental Services, Inc.				
Per		A_{\sim}	Male	Cat		Qate: 02/01/07			
	. <i>1</i>	or Return				olden Rod (Generator 1st Copy)			



Transportation Work Ticket

Folder ID: Ball Corp. (Ball Corp.-Conroe)

Purchase of Oil	
Date: 2/1/2007	Manifest # :
Ball Corporation Client: Phone: 9364412267	Ticket: 34929 CES Environmental Services, Inc. Consignee:
Shipper: Signature CES Environmental Services, Inc.	Signature
Leave CES Yard: 0700 Arrive At Customer: 0810 Begin Loading: 0830 Finish Loading: 0915 Leave Customer: 0925	Arrive At Destination Begin Unloading: Finish Unloading: Leave Destination: Arrive At CES Yard:
CHOCOTTO I CF // I	CES Unload:
Gross Weight : Tare Weight : Net Weight :	Ending Odometer: 155950 Begining Odometer: 155 834 Total Miles: 116
Driver: Hickman, Robert Tr	ractor # : 281
1 ^ ^	railer # : 241 Box # : TRAILER HAS
ob Comments/Equipment :	

4904 Griggs Road Houston, TX 77021

Tel. (713) 676-1460 Fax. (713) 676-1676

	Boston Boston	Cargo	Rossa
5.0 RVP	Uni 87	-147.55-147.80-	Barge -148.05-148.30
	Unl 89	-147.55-147.80- -152.45-152.70-	-152.95-153.20
	Uni 93	+159.80-160.05+	+160.30-160.55
	Uni RBOB	-147.05-147.55- +158.80-159.30+	-147.55-148.05- +159.30-159.80-
***************************************	Prem RB0B	+158.80-159.30+	+159.30-159.80
	Uni RBOB (Boston) MTBE	-148.55-149.05- +153.50-154.50+	
	Ethanol NYH 5-15	T100.00T104.00T	-214.00-215.00
	Jet Fuel	-171.65-172.15-	-172.65-173.15
	LS Jet/Kero	-179.90-180.90-	-180.90-181.90
***************************************	ULS Kero	-182.40-183.40-	-183.40-184.40
	LS Jet/Kero(Boston)	-181.90-182.90- -184.40-185.40-	
	ULS Kero (Boston) No. 2	+164.80-165.00+	+165.80-166.00
	LS Diesel	+168.15-168.40+	+170.15-170.40
	LS Diesel Off-road	+163.65-164.15+	+165.65-166.15
	ULSD	+169.15-169.40+	+170.15-170.40
	No. 2 (Boston)	+166.80-167.00+	
	LS Diesel (Boston) LS Diesel Off-road (Boston)	+168.15-168.40+ +163.15-163.65+	
	ULSD (Boston)	+163.15-163.65+	
/Bbl	No. 6 0.3%S HiPr	+47.00-47.20+	+47.00-47.20+
	No. 6 0.3%S LoPr	-49.30-49.50-	-49.30-49.50-
	No. 6 0.7%S Max	-43.45.43.65	-49.30-49.50- -43.45-43.65-
	No. 6 1%S Max	-38.60-38.80-	-38.60-38.80-
	No. 6 2.2%S Max	+38.90-39.10+	+38.90-39.10+
	No. 6 2.2%S Max (Bstn)	+39.15-39.35+ +38.90-39.10+	+38.90-39.10+
	No. 6 3.0%S Max No. 6 1.0%S Pap. 1st M	-39.20-39.30-	+00.5C05.1U+
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	No. 6 1.0%S Pap. 2nd M	-39.65-39.75-	***************************************
	No. 6 1.0%S Pap. Qtrly	-40.85-40.95-	
^ -			
	eye Pipeline	Laurel Pipelin	
1 87	-148.05-148.30-	UNL 87	-148.30-148.55
189	-152.95-153.20-	UNL 89	-153.10-153.35
193	+160.30-160.55+	UNL 93	+160.30-160.55
I RBOB	-147.55-148.05		
m RBOB	+159.30-159.80+	***************************************	
.2	+165.80-166.00+		
SD	+170.15-170.40+	····	······································
t fuel Jet/kero	-172.65-173.15- -180.90-181.90-	***************************************	***************************************
nicago P	ipeline		
3.5 RVP	Unleaded 87	-150.30-150.80-	
3.5 RVP	Unleaded 87 Unleaded 89	-151.30-151.80-	
3.5 RVP /Gal	Unleaded 87	-151.30-151.80- -152.80-153.30-	
3.5 RVP /Gal	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB*	-151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30	
3.5 RVP /Gal	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel	-151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40	
3.5 RVP /Gal	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel	-151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40	
3.5 RVP /Gal	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road	-151.30·151.80 -152.80·153.30 -154.80·155.30 -150.80·151.30 -175.90·176.40 -165.90·166.40 -163.90·164.40	
3.5 RVP 'Gal	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD	451.30451.80 -152.80153.30 -154.80155.30 -150.80451.30 -175.9046.40 -163.9046.40 -171.90472.40 -183.40483.90	
3.5 RVP 'Gal	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel ULS D. ULS No. 1 Ethanol (terminal)	451.30451.80 -152.80153.30 -154.80155.30 -150.80451.30 -175.9046.40 -163.9046.40 -171.90472.40 -183.40483.90	
.5 RVP Gal	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel ULSD ULSD ULSNo. 1	451.30-151.80- 452.80-153.30- 454.80-155.30- 450.80-151.30- 475.90-176.40- -165.90-164.40- -171.90-172.40-	
11.5 RVP	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)	451.30451.80 -152.80153.30 -154.80155.30 -150.80451.30 -175.9046.40 -163.9046.40 -171.90472.40 -183.40483.90	
3.5 RVP /Gal si: 11.5 RVP roup Thre	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)	451.30451.80 -152.80153.30 -154.80155.30 -150.80151.30 -175.90176.40 -165.90166.40 -163.90164.40 -171.90172.40 -183.40183.90 -203.00204.00 -270.00 -271.00	
S.5 RVP Gal	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)	-151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00 -271.00	
3.5 RVP (Gal 32. 11.5 RVP roup Thre	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel USD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)	-151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00 -271.00	
S.5 RVP Gal	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Be Unleaded Prem. Unleaded* LS Diesel Off-road	-151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-166.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00 -271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.40-173.90	
S.5 RVP Gal	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Bee Unleaded Prem. Unleaded* LS Diesel LS Diesel LS Diesel Usel Usel Usel Usel Usel Usel Usel	-151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-166.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00 -271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.40-173.90	
.5 RVP Gal St. 1.5 RVP oup Thre. 5 RVP	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Bee Unleaded Prem. Unleaded* LS Diesel LS Diesel LS Diesel Off-road ULSD ULSD	-151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -165.90-166.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.40-173.90 -173.90-174.40 -176.65-177.15	
.5 RVP Gal 1.5 RVP Oup Thro. 5 RVP Gal	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Bee Unleaded Prem. Unleaded* LS Diesel LS Diesel LS Diesel Usel Usel Usel Usel Usel Usel Usel	-151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-166.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00 -271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.40-173.90	
3.5 RVP (Gal  3.1  11.5 RVP roup Thro 3.5 RVP (Gal	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Bee Unleaded Prem. Unleaded* LS Diesel LS Diesel LS Diesel Off-road ULSD ULSD	-151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -165.90-166.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.40-173.90 -173.90-174.40 -176.65-177.15	
1.5 RVP  1.5 RVP  1.5 RVP  TOUP Three  5 RVP  0.0 RVP	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Be Unleaded Prem. Unleaded* LS Diesel LS Diesel US Diesel Unleaded Jet Fuel US Diesel US Diesel US Diesel US Diesel US Diesel US Diesel US Diesel US Diesel US Diesel ULS Diesel ULS Diesel ULS Diesel ULS No. 1	-151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.90-174.40 -176.65-177.15 -181.90-182.40	
S.5 RVP Gal SX SX SX SX SX SX SX SX SX SX SX SX SX	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Bee Unleaded Prem. Unleaded* LS Diesel LS Diesel US Diesel US No. 2 Ethanol (terminal)  Biodiesel (truck/rail)	-151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -156.80-157.30 -173.90-174.40 -173.90-174.40 -173.90-174.40 -176.65-177.15 -181.90-182.40	
1.5 RVP  Oup Three  Frame  O.O RVP  tin Ame Bibli gentina soline84	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Be Unleaded Prem. Unleaded* LS Diesel LS Diesel US Diesel Unleaded Trica, FOB	-151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-166.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.40-173.90 -173.90-174.40 -176.65-177.15 -181.90-182.40	+36.40.36.50+
1.5 RVP  Oup Thro.5 RVP  tin Ame Bbi gentina soline84 soil	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Bee Unleaded Prem. Unleaded* LS Diesel US Diesel US No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Prem. Unleaded Trem. Unleaded ULSD USD Jet Fuel ULS No. 1  rica, FOB	-151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.40-173.90 -173.90-174.40 -176.65-177.15 -181.90-182.40 	+36.40-36.50+ +36.20-36.35+
1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Be Unleaded Prem. Unleaded* LS Diesel LS Diesel US Diesel Unleaded Trica, FOB	-151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.40-173.90 -173.90-174.40 -176.655-177.15 -181.90-182.40 	+36.20-36.35+
1.5 RVP Gal  1.5 RVP roup Thre 5 RVP Gal  0.0 RVP htin Ame Bbl gentina ssoline84 ssoil 0.7%S azil	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Pee Unleaded Prem. Unleaded* LS Diesel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Pica, FOB  -57.04-57.14 -68.63-68.73 -36.85-37.30-	-151.30-151.80 -152.80-153.30 -152.80-153.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -156.80-157.30 -173.90-174.40 -173.90-174.40 -173.90-174.40 -176.65-177.15 -181.90-182.40 	+36.20-36.35+ -57.26-57.36-
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5.5 RVP Gal  1.5 RVP Oup Three 5.5 RVP tin Ame Bbi gentina soline84 soil 0.7%S azil 0.16(S) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane 10 (CS) Jane	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)	-151.30-151.80 -152.80-153.30 -152.80-153.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.40-173.90 -173.90-174.40 -173.90-174.40 -176.65-177.15 -181.90-182.40 -150.285 -150.285 -150.285 -150.285 -150.285 -150.285 -150.285 -150.285 -150.285 -150.285 -150.285 -150.285 -150.285 -150.285 -150.285 -150.285 -150.285 -150.285 -150.285 -150.285 -150.285 -150.285	+36.20-36.35+ -57.26-57.36- -33.35-33.40-
1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Biodiesel off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)	-151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00  -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.40-173.90 -173.90-174.40 -173.90-174.40 -176.85-177.15 -181.90-182.40	+36.2036.35+ -57.26.57.3633.35.33.4032.65-32.70-
1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Be Unleaded Prem. Unleaded* LS Diesel US Diesel US No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Bridiesel (truck/rail)  Bridiesel (truck/rail)  Bridiesel Off-road ULSD Jet Fuel ULS No. 1  rica, FOB  -57.04-57.14 -68.63-68.73 -36.85-37.30 -34.60-34.80 (gal) 169.00-170.00  -33.20-33.30  Cargoes, FOB  Naphtha	-151.30-151.80 -152.80-153.30 -152.80-153.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -165.90-166.40 -165.90-166.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00  -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -176.85-17-15 -181.90-182.40	+36.2036.35+ -57.26.57.3633.35.33.4032.65-32.70-
5.5 RVP Gal  1.5 RVP Oup Thro.5 RVP tin Ame Bbi gentina soline84 soil 0.7%S szil 0.5-0.6%S lombia 1.6%S	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)  Biodiesel (truck/rail)	-151.30-151.80 -152.80-153.30 -152.80-153.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00  -150.30-150.80 -156.80-157.30 -173.90-174.40 -176.65-177.15 -181.90-182.40	+36.20.36.35+ -57.26.57.3633.35.33.4032.65.32.70
1.5 RVP  1.5 RVP  1.5 RVP  1.5 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6 RVP  1.6	Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Be Unleaded Prem. Unleaded* LS Diesel US Diesel US No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Bridiesel (truck/rail)  Bridiesel (truck/rail)  Bridiesel Off-road ULSD Jet Fuel ULS No. 1  rica, FOB  -57.04-57.14 -68.63-68.73 -36.85-37.30 -34.60-34.80 (gal) 169.00-170.00  -33.20-33.30  Cargoes, FOB  Naphtha	-151.30-151.80 -152.80-153.30 -152.80-153.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -165.90-166.40 -165.90-166.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00  -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -176.85-17-15 -181.90-182.40	+36.2036.35+ -57.26.57.3633.35.33.4032.65-32.70-

U.S. Gulf	Coast	Waterborne	Pipeline
13.5 RVP			*****
c/Gal	Uni 87	-146.80-147.05-	-146,05-146,30-
***************************************	Uni 89	-151.60-151.85-	-150.85-151.10-
	Prem Uni 93	-158.80-159.05-	-158.05-158.30-
13.5 RVP	RB0B 83.7		-146.55-146.80
	RBOB 91.4		-161.05-161.30-
13.5 RVP	Uni 87 ULS 30 "Atlanta"		-146.40-146.65-
	Prem Uni 93 ULS 30 "Atlar		-159.05-159.30-
	Ethanol***	212.00-213.00	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	MTBE	+153.50-154.50+	
	Alkylate**	+34.00-35.00+	
	Naphtha	-146.80-147.05-	
	Naphtha Barge	-147.80-148.05-	
	Hvy Naphtha	-147.80-148.05-	
	Hvy Naphtha Barge	-148.80-149.05-	
	Jet/Kero 54	-170.40-170.90-	-169.90-170.40-
	Jet/Kero 55	-173.40-173.90-	-172.90-173.40-
	ULS Kero	-176.40-176.90-	-175.90-176.40-
	No. 2	-162.15-162.65-	-161.65-162.15-
	LS Diesel	-169.60-169.70-	-169.10-169.20-
	LS Diesel off-road	-164.40-164.90-	-163.90-164.40-
	ULSD	-170.65-170.90-	-170.15-170.40-
***************************************	Biodiesel****	275.00-276.00	
\$/Bbl	Slurry Oil	+33.80-33.90+	
	No. 6 1.0%S 6 API	41.70-41.80	
·	No. 6 3.5%S	-39.50-39.70-	
	No. 6 3.0%S	+39.80-39.90+	
	No. 6 3.0%S Pap. 1st M	-39.50-39.60-	
	No. 6 3.0%S Pap. 2nd M	+39.70-39.80+	
	No. 6 3.0%S Pap. Qtrly to Gulf Coast waterborne Uni 8	-40.10-40.20-	

**=Premium to Gulf Coast waterborne Uni 87. ***=FOB Tank Houston 3-15 days. ****=Truck or rail delivered Houston.

U.S. Gu	f Coast	Pipeline	Cycles
---------	---------	----------	--------

Gasoline 13.5 RVP	Cycle		Cycle	
Unl-87	8	-146.05-146.30-	11	-146.80-147.05-
Unl-87	9	-146.30-146.55-	. 12	-147.05-147.30-
Uni-87	10	-146.55-146.80-	13	-147.50-148.00-
Prem 93	8	-158.05-158.30-	11	-158.80-159.05-
Prem 93	9	-158.30-158.55-	12	-159.05-159.30-
Prem 93	10	-158.55-158.80-	13	-159.50-160.00-
Distillates				
No. 2	8	-161.65-162.15-	11	-161.45-161.95-
No. 2	9	-161.65-162.15-	12	-161.40-161.90-
No. 2	10	-161.55-162.05-	13	-161.70-161.95-
Jet Kero	8	-169.90-170.40-	11	-172.40-172.90-
Jet Kero	9	-170.90-171.40-	12	-172.65-173.15-
Jet Kero	10	-171.90-172.40-	13	-172.70-173.20-
LS Diesel	8	-169.10-169.20-	11	-170.15-170.65-
LS Diesel	9	-169.65-169.90-	12	-170.40-170.90-
LS Diesel	10	-169.90-170.40-	13	-170.70-171.20-
ULSD	8	-170.15-170.40-	11	-170.65-171.15-
ULSD	9	-170.15-170.40-	12	-170.90-171.40-
ULSD	10	-170.40-170.90-	13	-171.20-171.70-

### Crude futures slip, but fundamentals bullish

New York—Trading was choppy and treacherous February 1 on the New York Mercantile Exchange with the markets in dire need of fresh news rather than a rehash of the already-known.

March crude futures settled 84 cents lower at \$57.30/barrel, gyrating in a \$1.75/barrel range throughout the session.

The price action was similar in the products, which attempted to move higher, failed and subsequently tested lower levels, only to reverse back again.

Fundamentals remain bullish with oil demand in the US accelerating, a positive macroeconomic environment, and a 500,000 b/d OPEC production cut that went into effect February 1 potentially pulling additional supply off of global markets.

"We believe that a series of factors are now turning more positive, with global data, momentum and sentiment all providing support," Kevin Norrish, energy analyst at Barclays Capital, said in a report. "On a purely fundamental global balances and geopolitical basis the move up in prices should still have some way to go in our view."

March heating oil settled 2.49 cents lower at \$1.6589/gal, unable to shake off a selloff in natural gas. Natural gas stumbled on a lower-than-expected withdrawal from working gas in storage, which pulled heating oil lower at one point during the session. The Energy Information Administration reported a 186 Bcf gas withdrawal, lower than analysts estimates for a 200 Bcf withdrawal.—Linda Rafield

# CES Environmental Services, Inc.

## **JOB INFORMATION PROFILE**

	Ball Corp. (Bal Purchase of O		Conroe)					
Customer:	: Ball Corporation	<u>on</u>		<del></del>	Driver	: <u>Hickman, R</u>	<u>obert</u>	
	1001 North F		ast		Helper			
City,State,Zip:	: Conroe TX ,				Date	: <u>2/1/2007</u>	Time: <u>0600</u>	
CES Contact:	Dan Bowman	(281) 35	<u> 58 - 8732</u>		Truck	# <u>281</u>	Trailer # 241	
Job Desc	ription :		· · · · · · · · · · · · · · · · · · ·					
BRING THE FO	•							
80' CLEAN HOS								
3" FITTING								
*** MUST hve a	clean trailer on	this mov	ement!****	****				
1) Vac out poly t	ank containing	USED O	L					
	N=0 :							
2) Haul load to C	CES and offload	1						
ID #:	34929							
CUSTOME	R INFORMATIO	N						
OPERATION HO	URS:	SHIPPING	/RECEIVING	G CONTACT:	AF	TER HOURS CO	NTACT:	
Open :		Na	me:			Name:		
Close:		Num	ber:		***************************************	Number:		
RECEIVING	G INFORMATIO	V						
OPERATION HO	URS:	<u>SHIPPING</u>	/RECEIVING	G CONTACT:	AF	TER HOURS CO	NTACT:	
Open :		Na	me:	· · · · · · · · · · · · · · · · · · ·		Name:		
Close:		Num	ber:			Number:		
		Į	······································			······································		<u> </u>
PURCHASE ORDI		UIRED:	YE	S NO				
<u> </u>	F YES, P.O. #:							
PPE REQUIRED:	✓ YES	NO		HACS	SC REQUIR	ED: YES	□ NO	
IF YES, WH		,safty glass	es		IF YES, W			
CAN CUSTOMER L	*	YES	NO					
ROPPER PUMP:					WASHOU	<u>T ANTICIPATED</u>	YES	☐ NO
NOFFER PUMP:		YES	NO		BOX LINE	R REQUIRED	YES	□ NO
LOADING/UNLO		REAR	BELLY					
. INCLEDE ! I		DOES N	NOT MATTER					
BOX NUMBER:								
CES OWNS BO	<u>)X:</u>	☐ YES	☐ NO	CUSTOMER OWNS	S BOX:	YES	NO	
CES RENTED E	<u>30X:</u>	YES	□ NO	CUSTOMER RENT	ED BOX:	YES	NO	
AMOUNT OF HOSE	F NEEDED:			DPIIM D	OLLY NEEDI	FD: VEC	□ NO	
ariooni or nosi	LIGHTOLD.			<u>DROM DE</u>	JEEU MEEU	ED: YES	∐ NO	

SIZE:	PALLET JACK NEEDED: YES NO			
LOADING FROM (i.e. Tank):	CAN CUSTOMER LOAD WITH FORKLIFT: YES NO			
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the			
TYPE OF FITTING:	trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.			
FIELD SERVICE WORK				
HELPER REQUIRED: YES NO	IF YES, HOW MANY? 0			
EQUIPMENT NEEDED:				

Wednesday, January 31, 2007

Page 2 of 2

4904 Griggs Road Houston, TX 77021 Phone (713) 676-1460



# **INBOUND LOADS**

. 1	ype Of Material : _	used	<b>9, L</b>
DATE: o こし	<b>" </b> o7		
BOL#: 3493	<b>-9</b>		
CUSTOMER: _	BALL CO	RP	
GROSS WEIGHT:			
TARE WEIGHT:		OR	TOTAL GALLONS SHIPPED
NET WEIGHT:			
SHIPPING INFORM	IATION:		
CARRIER:	ces		
TRUCK / TRAILER NUM	BER: <u>781/</u>	<u> 241</u>	
(LABORATORY US	E ONLY)		
SPECIFIC GRAVITY:	. 20	POUNDS PER (	7.5 J
	TEMPERATURE		
TOTAL GROSS GALLONS	500 🔾		
% WATER	42%		
% SOLIDS	Ø		. 1   1   1   1   1   1   1   1   1   1
TOTAL NET GALLONS	2900	( minus	s water and solid %)
Sample Analyst :	Aft	<u> </u>	Date: 37 01 07

TT# 241

# **CES Environmental** Services, Inc.

Bill Of Lading #:

Fa	H	jer	ID

Ball Corp. (Ball Corp.-Conroe)

Purchase of Oll

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHIPPED FROM:

**Ball Corporation** 1001 North FM 3083 East

Conroe, TX

11a) 1584

11b)

11c)

11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property, under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of fiself a contract of carriage, it is mutually agreed, as to each carrier of all or any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill Submitted to Shipper or the "Billed to" party and sent to:

#### CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

**CARRIER:** 

CES Environmental Services, Inc.

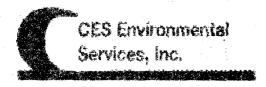
4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether

Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz Container		Total	Unit	Description of Materials, Special Marks, and Exceptions	
	No.	Type	Quantity	₩tVol	
No	1	TT.	5000	G	Recyclable used oil
<del></del>	······································				
	· · · · · · · · · · · · · · · · · · ·		***************************************		
Ship	per : _	Ball Co	rporation	1	
Per	:	Loy Y	frit		Signature: Date: 2-1-7
Carı	rier Cl	ES Env	/ironmen	tal Ser	vices, Inc.
Per	: _ Ko	bert	- Hic	Kara	vSignature: Nobel Sich Date: 02-01-07
Rec	eiving	Facilit			nmental Services, Inc.
Per	:-A	M	ofom (	TA	Asignature: Date: 02/01/07
Whit	e (Generati	or Return	Сору)	Yellow	(Transporter Copy) Pink (Receiving Facility Copy) Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

Folder ILE	Ball Corp. (Ball CorpConn Purchase of Oil	∍ <b>e)</b> 		
Date:	2/1/2007	Manifest # :		
Client:	Ball Corporation	Ticket:	34929	
Phone:	9364412267		CES Environ	mental Services, Inc.
Shipper: Signature	CES Environmental Services, I	Consignee :  Signature		
Leave CE Arrive At Begin Lo Finish Lo Leave Cu	Customer: 0816 ading: 0830 ading: 0915	Begin Un Finish Un Leave De		1130
Custome	er PO #:	Total Hours:		CES Unload: [//
Gross W	eight:	Ending C	)dometer :	155950
Tare Wei	ght:	Begining	Odometer :	155 834
Net Weig	TT E INTERNATIONAL PROPERTY OF COLUMN ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESS	Total Mil	86 :	116
Driver:	Hickman, Robert	Tractor # : 281	med us to the Anthropological and a supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplication of the supplicati	Tote # :
iignature :	Rolat Hickman	Trailer # : 241	NA VENT SELECUS ON THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE VAN THE	Box # : TRAILER HAS
ob Comm <b>ent</b>	s/Equipment :	anner di 1889 i 1890 de de 1880 de 1880 de 1880 de 1880 de 1880 de 1880 de 1880 de 1880 de 1880 de 1880 de 188	n ikk melaphanga kina di araban gu ulaya 154 Pond 180 AR	tt sallangs. All die Alleis Alleis ("The Charles and de to see and see al. A. A. A. A. A. A. A. A. A. A. A. A.
Andrewskie ist entistelente vasaurus videntelente is	and a superior and a superior to the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the sup			retribution to the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contrib
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a maraganas - regionar rem referencia de arregio es asen especial de productiva de la companya de arregio de a	uas par sia Papati fanos i supera las sant esperadoris españos españos esta de la Unidade de Ambreta de Propiede españos fan 1844. 	in minimal indular filmor i relaterada propos demonstrado inglacor por perilitar poetino de senso estrada como	eringen in segue to sele ingressional particular and segue and an animal consistence of the second segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue and segue a	ar Llain, og sem sperimen i meg i meg sem gren på sem fra gren kalen av hekem i Frikklig i Niko medison, om se

White (GES Office)

ew York/		Cargo	Barge
5.0 RVP	Uni 87 Uni 89	-147.55-147.80- -152.45-152.70-	-148.05-148.30- -152.95-153.20-
	Uni 93	+159.80-160.05+	+160.30-160.55+
	Uni RBOB	-147.05-147.55-	-147.55-148.05-
	Prem RBOB	+158.80-159.30+	+159.30-159.80+
	Uni RBOB (Boston)	-148.55-149.05-	
***************************************	MTBE Ethanol NYH 5-15	+153.50-154.50+	-214.00-215.00-
	Jet Fuel	-171.65-172.15-	-172.65-173.15-
······································	LS Jet/Kero	-179.90-180.90-	-180.90-181.90-
	ULS Kero	-182.40-183.40-	-183.40-184.40-
	LS Jet/Kero(Boston)	-181.90-182.90-	
	ULS Kero (Boston) No. 2	-184.40-185.40-	
	LS Diesel	+164.80-165.00+ +168.15-168.40+	+165.80-166.00+ +170.15-170.40+
	LS Diesel Off-road	+163.65-164.15+	+165.65-166.15+
***************************************	ULSD	+169.15-169.40+	+170.15-170.40+
	No. 2 (Boston)	+166.80-167.00+	
	LS Diesel (Boston)	+168.15-168.40+	
	LS Diesel Off-road (Boston)	+163.15-163.65+	······································
/Bbl	ULSD (Boston) No. 6 0.3%S HiPr	+169.65-169.90+ +47.00-47.20+	+47.00-47.20+
/	No. 6 0.3%S LoPr	-49.30-49.50-	-49.30-49.50-
~~ <del>~~~~</del>	No. 6 0.7%S Max	-43.45-43.65-	-43.45-43.65-
***************************************	No. 6 1%S Max No. 6 2.2%S Max	-38.60-38.80-	-38.60-38.80-
	No. 6 2.2%S Max	+38.90-39.10+	+38.90-39.10+
	No. 6 2.2%S Max (Bstn)	+39.15-39.35+	
***************************************	No. 6 3.0%S Max	+38.90-39.10+	+38.90-39.10+
**************************************	No. 6 1.0%S Pap. 1st M No. 6 1.0%S Pap. 2nd M	-39.20-39.30- -39.65-39.75-	
	No. 6 1.0%S Pap. Otrly	-40.85-40.95-	
***************************************			
	ye Pipeline	Laurel Pipelin	
nl 87	-148.05-148.30-	UNL 87	-148.30-148.55-
Inl 89	-152.95-153.20-	UNL 89	-153.10-153.35-
Inl 93	+160.30-160.55+	UNL 93	+160.30-160.55+
Ini RBOB	-147.55-148.05-		
rem RBOB	+159.30-159.80+		
lo.2	+165.80-166.00+		
LSD	+170.15-170.40+		
et fuel	-172.65-173.15-		
Conventional hicago Pi	-180.90-181.90 Gasoline is 15.0 RVP; RBOB is	15.0 RVP	
Conventional Chicago Pi 3.5 RVP	-180.90-181.90 Gasoline is 15.0 RVP; RBOB is peline Unleaded 87	-150.30-150.80-	
Conventional Chicago Pi 3.5 RVP	-180.90-181.90- Gasoline is 15.0 RVP; RBOB is peline		
Conventional Chicago Pi 3.5 RVP	-180.90-181.90- Gasoline is 15.0 RVP; RBOB is peline Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB	-150.30-150.80- -151.30-151.80- -152.80-153.30- -154.80-155.30-	
Conventional Chicago Pi 3.5 RVP /Gal	-180.90-181.90- Gasoline is 15.0 RVP, RBOB is peline Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB*	.150.30.150.80 .151.30.151.80 .152.80.153.30 .154.80.155.30 .150.80.151.30	
Conventional Chicago Pi 3.5 RVP /Gal	-180.90-181.90- Gasoline is 15.0 RVP; RBOB is  peline  Unleaded 87 Unleaded 89 Prem. Uni 93 PBOB RBOB* Jet Fuel	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40	
Conventional Chicago Pi 3.5 RVP	-180.90-181.90- Gasoline is 15.0 RVP; RBOB is  peline  Unleaded 87 Unleaded 89 Prem. Uni 93 PBOB RBOB* Jet Fuel LS Diesel	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40	
Conventional Chicago Pi 3.5 RVP /Gal	-180.90-181.90- Gasoline is 15.0 RVP, RBOB is peline Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel LS Diesel	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40	
Conventional Chicago Pi 3.5 RVP /Gal	-180.90-181.90- Gasoline is 15.0 RVP; RBOB is  peline  Unleaded 87 Unleaded 89 Prem. Uni 93 PBOB RBOB* Jet Fuel LS Diesel	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40	
Conventional Chicago Pi 3.5 RVP /Gal	-180.90-181.90- Gasoline is 15.0 RVP, RBOB is  peline  Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel LS Diesel ULSD ULSD ULSD ULSD ULSD ULSD ULSD ULSD	.150.30.150.80 .151.30.151.80 .152.80.153.30 .154.80.155.30 .150.80.151.30 .175.90.176.40 .165.90.166.40 .163.90.164.40 .171.90.172.40 .183.40.183.90 .203.00.204.00	
Conventional Phicago Pi 3.5 RVP /Gal	-180.90-181.90- Gasoline is 15.0 RVP; RBOB is  peline  Unleaded 87  Unleaded 89  Prem. Uni 93  PBOB  RBOB* Jet Fuel LS Diesel LS Diesel ULSD ULSD ULS No. 1	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90	
conventional hicago Pi 3.5 RVP /Gal	-180.90-181.90- Gasoline is 15.0 RVP, RBOB is  peline  Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel LS Diesel ULSD ULSD ULSD ULSD ULSD ULSD ULSD ULSD	.150.30.150.80 .151.30.151.80 .152.80.153.30 .154.80.155.30 .150.80.151.30 .175.90.176.40 .165.90.166.40 .163.90.164.40 .171.90.172.40 .183.40.183.90 .203.00.204.00	
Conventional Chicago Pi 3.5 RVP /Gal  11.5 RVP	-180.90-181.90- Gasoline is 15.0 RVP, RBOB is peline  Unleaded 87 Unleaded 89 Prem. Uni 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel LS Diesel ULS DO. 1 Ethanol (terminal) Biodiesel (truck/rail)	.150.30.150.80 .151.30.151.80 .152.80.153.30 .154.80.155.30 .150.80.151.30 .175.90.176.40 .165.90.166.40 .163.90.164.40 .171.90.172.40 .183.40.183.90 .203.00.204.00	
Chicago Pi .3.5 RVP ./Gal .2.2.3.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	-180.90-181.90- Gasoline is 15.0 RVP, RBOB is  peline  Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-164.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00	
Conventional Chicago Pi 3.5 RVP /Gal  11.5 RVP	-180.90-181.90- Gasoline is 15.0 RVP, RBOB is peline  Unleaded 87 Unleaded 89 Prem. Uni 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel LS Diesel ULS DO. 1 Ethanol (terminal) Biodiesel (truck/rail)	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-164.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00	
Conventional Chicago Pi 3.5 RVP /Gal  11.5 RVP	-180.90-181.90- Gasoline is 15.0 RVP; RBOB is  peline  Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Duleaded Prem. Unleaded* LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40	
Conventional Chicago Pi 3.5 RVP /Gal 11.5 RVP	-180.90-181.90- Gasoline is 15.0 RVP, RBOB is peline  Unleaded 87 Unleaded 89 Prem. Uni 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel LS Diesel ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  E Unleaded Prem. Unleaded* LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.40-173.90	
Conventional Chicago Pi 3.5 RVP /Gal  11.5 RVP	-180.90-181.90- Gasoline is 15.0 RVP; RBOB is peline  Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rall)  Pee  Unleaded Prem. Unleaded* LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel USB	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -156.80-157.30 -173.90-174.40 -173.90-174.40	
Conventional Chicago Pi 3.5 RVP /Gal 11.5 RVP	-180.90-181.90- Gasoline is 15.0 RVP, RBOB is  peline  Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rall)  Pe  Unleaded  Unleaded  Prem. Unleaded* LS Diesel LS Diesel LS Diesel LS Diesel Unleaded  Unleaded  Unleaded  Unleaded  Unleaded  Unleaded  Unleaded  Unleaded  Unleaded  Unleaded  Unleaded  Unleaded  Unleaded  Unleaded  Unleaded  Unleaded  Unleaded	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40	
Conventional Chicago Pi 3.5 RVP /Gal  12  11.5 RVP  iroup Thre 3.5 RVP /Gal	-180.90-181.90- Gasoline is 15.0 RVP; RBOB is peline  Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rall)  Pee  Unleaded Prem. Unleaded* LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel USB	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -156.80-157.30 -173.90-174.40 -173.90-174.40	
2.5 RVP  11.5 RVP  iroup Thre 3.5 RVP  /Gal	-180.90-181.90- Gasoline is 15.0 RVP, RBOB is peline  Unleaded 87 Unleaded 89 Prem. Uni 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULSD ULSD ULSD USB Unleaded Prem. Unieaded* LS Diesel Off-road ULSD USB Unleaded USB Unleaded USB Unleaded USB Unleaded USB Unleaded USB Unleaded USB Unleaded USB Usb Usb Usb Usb Usb Usb Usb Usb Usb Usb	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40	
2 Conventional Phicago Pi 3.5 RVP /Gal  11.5 RVP  Phiroup Thre 3.5 RVP /Gal  10.0 RVP  attin Amei	-180.90-181.90- Gasoline is 15.0 RVP, RBOB is peline  Unleaded 87 Unleaded 89 Prem. Uni 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULSD ULSD ULSD USB Unleaded Prem. Unieaded* LS Diesel Off-road ULSD USB Unleaded USB Unleaded USB Unleaded USB Unleaded USB Unleaded USB Unleaded USB Unleaded USB Usb Usb Usb Usb Usb Usb Usb Usb Usb Usb	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40	
2. Conventional Phicago Pi 3.5 RVP /Gal  12. Pi 11.5 RVP  Aroup Thre 3.5 RVP /Gal  10.0 RVP  atin Amei /Bbi	-180.90-181.90- Gasoline is 15.0 RVP, RBOB is peline  Unleaded 87 Unleaded 89 Prem. Uni 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULSD ULSD ULSD USB Unleaded Prem. Unieaded* LS Diesel Off-road ULSD USB Unleaded USB Unleaded USB Unleaded USB Unleaded USB Unleaded USB Unleaded USB Unleaded USB Usb Usb Usb Usb Usb Usb Usb Usb Usb Usb	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40	
11.5 RVP  iroup Thre 3.5 RVP  Gal  10.0 RVP  atin Amer  /Bbi rgentina	-180.90-181.90- Gasoline is 15.0 RVP, RBOB is peline  Unleaded 87 Unleaded 89 Prem. Uni 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULSD ULSD ULSD USB Unleaded Prem. Unieaded* LS Diesel Off-road ULSD USB Unleaded USB Unleaded USB Unleaded USB Unleaded USB Unleaded USB Unleaded USB Unleaded USB Usb Usb Usb Usb Usb Usb Usb Usb Usb Usb	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.90-174.40 -176.65-177.15 -181.90-182.40	+36.40.36,50+
2.5 RVP  11.5 RVP  aroup Thre 3.5 RVP  Gal  10.0 RVP  atin Amer  //Bbi rgentina asoline84	-180.90-181.90- Gasoline is 15.0 RVP; RBOB is  peline  Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Pe  Unleaded Prem. Unleaded* LS Diesel LS Diesel LS Diesel USS Diesel USS No. 1 Ethanol (terminal) Biodiesel (truck/rail)	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -175.90-176.55-177.15 -181.90-182.40	
200 Conventional Chicago Pi 3.5 RVP /Gal  12  11.5 RVP  Incorporation Americal Construction Incorporation Americal Construction Incorporation Americal Construction Incorporation Americal Construction Incorporation Americal Construction Incorporation Americal Construction Incorporation Americal Construction Incorporation Americal Construction Incorporation Americal Construction Incorporation Americal Construction Incorporation Americal Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporation American Construction Incorporat	-180.90-181.90- Gasoline is 15.0 RVP, RBOB is peline  Unleaded 87 Unleaded 89 Prem. Uni 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULSD ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rall)  Pel Unleaded Prem. Unleaded* LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS D	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-164.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.40-173.90 -176.65-177.15 -181.90-182.40	+36.40-36.50+
2. Conventional Chicago Pi 3.5 RVP /Gal  12. Conventional 12. Conventional 12. Conventional 12. Conventional 13.5 RVP /Gal  10.0 RVP  atin American /Bbi rgentina assoline84 assoline84 assoline84 assoline84 assoline84	-180.90-181.90- Gasoline is 15.0 RVP; RBOB is peline  Unleaded 87 Unleaded 89 Prem. Uni 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel Off-road ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Pe  Unleaded Prem. Unleaded* LS Diesel LS Diesel ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Pe  Unleaded Prem. Unleaded* LS Diesel LS Diesel ULS No. 1  ica, FOB	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -165.90-166.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00 -150.30-150.80 -156.80-157.30 -173.90-174.40 -176.65-177.15 -181.90-182.40 -176.65-177.15 -181.90-182.40	+36.40.36.50+ +36.20.36.35+
2. Conventional Chicago Pi 3.5 RVP /Gal 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Conventional 2. Con	-180.90-181.90- Gasoline is 15.0 RVP; RBOB is peline  Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel LS Diesel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rall)  Pee  Unleaded Prem. Unleaded* LS Diesel LS Diesel US Diesel US No. 1 Ethanol (terminal) Biodiesel (truck/rall)	-150.30-150.80 -151.30-151.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-164.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00  -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.90-174.40 -176.65-177.15 -181.90-182.40	+36.40.36.50+ +36.20.36.35+ -57.26.57.36-
2.5 RVP  11.5 RVP  iroup Thre 3.5 RVP  /Gal  10.0 RVP  atin Amer /Bbi rgentina asoline84 asoil 00.7%S razil 00.5-0.6%S	-180.90-181.90- Gasoline is 15.0 RVP, RBOB is  peline  Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel U.S Diesel Ethanol (terminal) Biodiesel (truck/rail)  Pe  Unleaded Prem. Unleaded* LS Diesel LS Diesel U.S No. 1 Ethanol (terminal) Biodiesel off-road U.SD UIS No. 1 Fica, FOB  -57.04-57.14 -68.63-68.73 -36.85-37.30 -34.60-34.80-	-150.30-150.80 -151.30-151.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00  -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -175.90-175.90  Ecuader F01.5%S F02.2%S Peru Naphtha F02.0%S	+36.40-36.50+ +36.20-36.35+ -57.26.57.36 -33.35-33.40-
2 Conventional Phicago Pi 3.5 RVP /Gal  11.5 RVP  11.5 RVP  11.5 RVP  10.0 RVP  atin American regentina asoline84 asoli 00.7%S razil 00.7%S thanol (cts/s	-180.90-181.90- Gasoline is 15.0 RVP, RBOB is  peline  Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel U.S Diesel Ethanol (terminal) Biodiesel (truck/rail)  Pe  Unleaded Prem. Unleaded* LS Diesel LS Diesel U.S No. 1 Ethanol (terminal) Biodiesel off-road U.SD UIS No. 1 Fica, FOB  -57.04-57.14 -68.63-68.73 -36.85-37.30 -34.60-34.80-	-150.30-150.80 -151.30-151.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-164.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00  -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.90-174.40 -176.65-177.15 -181.90-182.40	+36.40.36.50+ +36.20.36.35+ -57.26.57.36-
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Conventional Chicago Pi 3.5 RVP /Gal  11.5 RVP  Aroup Thre 3.5 RVP /Gal  10.0 RVP  atin American asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84 asoline84	-180.90-181.90- Gasoline is 15.0 RVP; RBOB is peline  Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Pelical Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Co	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -165.90-166.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00 271.00  -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.40-173.90 -173.90-174.40 -176.65-177.15 -181.90-182.40	+36.40.36.50+ +36.20.36.35+ -57.26.57.36- -33.35.33.40- -32.65.32.70-
2. Conventional Chicago Pi 3.5 RVP /Gal  11.5 RVP  Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Incomparity Inc	-180.90-181.90- Gasoline is 15.0 RVP; RBOB is peline  Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel Off-road ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Pe  Unleaded Prem. Unleaded* LS Diesel LS Diesel Off-road ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Pe  Unleaded Prem. Unleaded* LS Diesel LS Diesel ULS No. 1  ica, FOB  -57.04-57.14 -68.63-68.73 -36.85-37.30 -34.60-34.80 -391 169.00-170.00	-150.30-150.80 -151.30-151.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00  -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -175.90-175.90  Ecuader F01.5%S F02.2%S Peru Naphtha F02.0%S	+36.40.36.50+ +36.20.36.35+ -57.26.57.36- -33.35.33.40- -32.65.32.70-
20.7%S reazil 00.5%S	-180.90-181.90- Gasoline is 15.0 RVP; RBOB is peline  Unleaded 87 Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel LS Diesel Off-road ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Pelical Unleaded* LS Diesel Off-road ULS No. 1 Ethanol (terminal) Biodiesel (truck/rail)  Pelical Unleaded* LS Diesel LS Diesel US No. 1  S Diesel ULS No. 1  ica, FOB  -57.04-57.14 -68.63-68.73 -36.85-37.30 -34.60-34.80 gal) 169.00-170.00 -33.20-33.30  Cargoes, FOB Naphtha Jet Kerosene	-150.30-150.80 -151.30-151.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-164.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00  -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.90-174.40 -176.65-177.15 -181.90-182.40	+36.40.36.50+ +36.20.36.35+ -57.26.57.36- -32.65-32.70- 
20.7%S reazil 00.5%S	-180.90-181.90- Gasoline is 15.0 RVP; RBOB is peline  Unleaded 87 Unleaded 89 Prem. Uni 93 PBOB RBOB* Jet Fuel LS Diesel Off-road ULSD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rall)  Pe  Unleaded Prem. Unleaded* LS Diesel ULS Diesel USD ULS No. 1 Ethanol (terminal) Biodiesel (truck/rall)  Pical Unleaded Prem. Unleaded* LS Diesel ULS No. 1  ica, FOB  -57.04-57.14 -68.63-68.73 -36.85-37.30 -34.60-34.80 gal) 169.00-170.00 -33.20-33.30  Cargoes, FOB  Naphtha	-150.30-150.80 -151.30-151.80 -152.80-153.30 -154.80-155.30 -150.80-151.30 -175.90-176.40 -165.90-166.40 -163.90-164.40 -171.90-172.40 -183.40-183.90 -203.00-204.00 -270.00-271.00  -150.30-150.80 -156.80-157.30 -173.90-174.40 -173.90-174.40 -173.90-174.40 -173.90-174.40 -176.65-177.15 -181.90-182.40	+36.40.36.50+ +36.20.36.35+ -57.26.57.36- -33.35.33.40- -32.65.32.70-

U.S. Gulf	Coast	Waterborne	Pipeline
13.5 RVP			
c/Gal	Unl 87	-146.80-147.05-	-146.05-146.30
	Unl 89	-151.60-151.85-	-150.85-151.10
	Prem Uni 93	-158.80-159.05-	-158.05-158.30
13.5 RVP	RBOB 83.7		-146.55-146.80
	RBOB 91.4		-161.05-161.30
13.5 RVP	Unl 87 ULS 30 "Atlanta"		-146.40-146.65
	Prem Uni 93 ULS 30 "Atlan		-159.05-159.30
	Ethanol***	212.00-213.00	
	MTBE	+153.50-154.50+	
	Alkylate**	+34.00-35.00+	
	Naphtha	-146.80-147.05-	
	Naphtha Barge	-147.80-148.05-	
	Hvy Naphtha	-147.80-148.05-	
	Hvy Naphtha Barge	-148.80-149.05-	
	Jet/Kero 54	-170.40-170.90-	-169.90-170.40
	Jet/Kero 55	-173.40-173.90-	-172.90-173.40
	ULS Kero	-176.40-176.90-	-175.90-176.40
	No. 2	-162.15-162.65-	-161.65-162.15
	LS Diesel	-169.60-169.70-	-169.10-169.20
	LS Diesel off-road	-164.40-164.90-	-163.90-164.40
	ULSD	-170.65-170.90-	-170.15-170.40
	Biodiesel****	275.00-276.00	
\$/Bbl	Slurry Oil	+33.80-33.90+	
	No. 6 1.0%S 6 API	41.70-41.80	
	No. 6 3.5%S	-39.50-39.70-	
	No. 6 3.0%S	+39.80-39.90+	
	No. 6 3.0%S Pap. 1st M	-39.50-39.60-	
	No. 6 3.0%S Pap. 2nd M	+39.70-39.80+	
	No. 6 3.0%S Pap. Qtrly to Gulf Coast waterborne Uni 8	-40.10-40.20-	

^{**=}Premium to Gulf Coast waterborne Uni 87. ***=FOB Tank Houston 3-15 days. ****=Truck or rail delivered Houston.

U.S. Gulf Coast Pipeline Cycles							
Gasoline 13.5 RVP	Cycle		Cycle				
Unl-87	8	-146.05-146.30-	11	-146.80-147.05-			
Uni-87	9	-146.30-146.55-	12	-147.05-147.30-			
Unl-87	10	-146.55-146.80-	13	-147.50-148.00-			
Prem 93	8	-158.05-158.30-	11	-158.80-159.05-			
Prem 93	9	-158.30-158.55-	12	-159.05-159.30-			
Prem 93	10	-158.55-158.80-	13	-159.50-160.00-			
Distillates							
No. 2	8	-161.65-162.15-	11	-161.45-161.95-			
No. 2	9	-161.65-162.15-	12	-161.40-161.90			
No. 2	10	-161.55-162.05-	13	-161.70-161.95-			
Jet Kero	8	-169.90-170.40-	11	-172.40-172.90-			
Jet Kero	9	-170.90-171.40-	12	-172.65-173.15-			
Jet Kero	10	-171.90-172.40-	13	-172.70-173.20-			
LS Diesel	8	-169.10-169.20-	11	-170.15-170.65-			
LS Diesel	9	-169.65-169.90-	12	-170.40-170.90-			
LS Diesel	10	-169.90-170.40-	13	-170.70-171.20-			
ULSD	8	-170.15-170.40-	11	-170.65-171.15-			
ULSD	9	-170.15-170.40-	12	-170.90-171.40-			
ULSD	10	-170.40-170.90-	13	-171.20-171.70-			

#### Crude futures slip, but fundamentals bullish

New York—Trading was choppy and treacherous February 1 on the New York Mercantile Exchange with the markets in dire need of fresh news rather than a rehash of the already-known.

March crude futures settled 84 cents lower at \$57.30/barrel, gyrating in a \$1.75/barrel range throughout the session.

The price action was similar in the products, which attempted to move higher, failed and subsequently tested lower levels, only to reverse back again.

Fundamentals remain bullish with oil demand in the US accelerating, a positive macroeconomic environment, and a 500,000 b/d OPEC production cut that went into effect February 1 potentially pulling additional supply off of global markets.

"We believe that a series of factors are now turning more positive, with global data, momentum and sentiment all providing support," Kevin Norrish, energy analyst at Barclays Capital, said in a report. "On a purely fundamental global balances and geopolitical basis the move up in prices should still have some way to go in our view."

March heating oil settled 2.49 cents lower at \$1.6589/gal, unable to shake off a selloff in natural gas. Natural gas stumbled on a lower-than-expected withdrawal from working gas in storage, which pulled heating oil lower at one point during the session. The Energy Information Administration reported a 186 Bcf gas withdrawal, lower than analysts estimates for a 200 Bcf withdrawal.—Linda Rafield

600121

# INVOICE

CITY, STATE, ZIP  CUSTOMER ORDER NO.  SOLDEY  TERMS  TERMS  FO.B.  DATE  12/16/06  ORDERED SHIPPED  DESCRIPTION  PRICE UNIT AMOUN  RECYCLABLE USER DEL  BOL 32336	SOLD TO		Environmental 04 Griggs Rd.	SHIP TO HERE	tage	Ante	racti	ve
CITY, STATE, ZIP  CUSTOMER ORDER NO.  SOLDEY  TERMS FO.B.  DATE  12/16/06  ORDERED SHIPPED  DESCRIPTION  PRICE UNIT AMOUN  BOL 32336	ADDRESS	Hous	ton, TX 77021			ell l	Corp	
Sen Wolfe  ORDERED SHIPPED DESCRIPTION PRICE UNIT AMOUN  Secretable usel oil  BOL 32336	,	IP		CITY, STATE, ZIP	one	2e, 7	74	
Bol 32336	CUSTOMER O	RDER NO.	Den Wolfe	TERMS	F.O.B.		DATE /2	110/06
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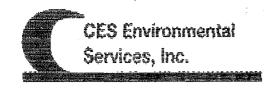


# PROCESSING FACILITY MATERIAL ANALYSIS FORM

## **INBOUND LOADS**

	Type Of Material:	OIL	
DATE: 12	16/06		
BOL#: 32	.336		
CUSTOMER:	BALL COR	20	
GROSS WEIGHT :			
TARE WEIGHT :	: · · · · · · · · · · · · · · · · · · ·	OR	TOTAL GALLONS SHIPPED
NET WEIGHT :			500
SHIPPING INFOR	MATION :		
CARRIER:	ces		•
TRUCK / TRAILER NU	MBER: 295 / 2	241	
( LABORATORY L	ISE ONLY)		
SPECIFIC GRAVITY:	90	POUNDS PER GA	1LLON 7.5/
	TEMPERATURE	F	
TOTAL GROSS GALLONS	5000	•	· <u>-</u>
<b>%WATER</b> →	56	WATER.	OIL EMULSION
% SOLIDS	4		
TOTAL NET GALLONS	2000	( minus w	vater and solid %)
Sample Analyst :			Date: 12/16/04

CES Environmental Services, inc		
4904 Griggs Rd.	Bill Of Lading #:	72336
Houston, TX 77021		***
Office: (713) 676-1460		
Fax: (713) 676-1676		
Original - Shipper Provided Short Form Straight Still of	Lading - Not Negotiable - Do	mestic
SHIPPED FROM:	en to dan ) da dynamico desse dederata y tri e Esperitter intercolonistis per co. Sporte e medi i induceda ce discussione de desse esperituales de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina del constantina del constantina del constantina del constantina de la constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constantina del constant	akakan kerupakan bi dan bi telebi (19 Junisan menterbiran Araba unda dalah dan dan barah bir beli dan dalah memberi sempringan
Ball Corporation	11a) 1584	42°
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The property described below, in apparent good order, recept as noted (content and content delivery at said certier (the word carrier being understood throughout this as meaning any person of carry to its unusual place of delivery at said destination, if on its route, otherwise to delivery to its unusual place of delivery at said property, that overy service to be performed here between shipper and carrier of intermediary.  For payment Changes to be billed to Shipper or the "Billed to" party are set forth in the growth of the "Billed to" party without prior written consent of Shipper. The extra copy submitted to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy submitted to Shipper or the "Billed to" party without prior written consent of Shipper.	ir corporation authorized to be in possession of the relief possession of the relief possession of the relief possession at the relief possession of each relief possession of each relief possession of each possession of each sunder shall be subject to all the towns and conduction of the relief possession of each possession of each possession of each relief possession of each possession of the relief possession of each possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief possession of the relief	re properly under the contract) agrees to iton. This Bill of Listing is a receipt for or one to destination, and as to each party a titions contained in the applicable contract from those contained therein may be billed.
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CES Environmental Services, Inc.	CES Environmental Servi	coe inc/ 200
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Houston . TX 77021	Houston . TX 77021	
This is to certify that the product stated below are properly classified, described, package	<u>.</u>	for tracessociation according to the
applicable regulations of the Department of Transportation. If this 2 hipment moves betwee it is "carrier's or shipper's weight."	en to ports by a carrier by water, the law requires	s that the Bill of Lealing shall state whether
Intermodal Certificate: All Information required by Fageral Righway Administration regula	strons at 43 CFR 390.540 implementing the litter	model Safe Container Act of 1997 is set
forth on the face of this bill of lading. The shipper reafts herein is the tendering party.	FORWAY NO MAKE A 1-2-M OF MORNOWING THOSE STANDARD FOR THE SHARE A SECTION OF THE SECTION OF THE SHARE A SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTIO	makan haaran magana jagan da hakan hadan hadan sa fabusa 1, 2, majar jaga 1, 10 majar jagan jaga magan jaga ja
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No 1 TT 5000 6	Recyclable used oil	Phallages have a submitted and control and the control of the control and an employed control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of
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Receiving Facility CES Environmental Services	40C	
Per: AMA Signature:		Date: 12/56/06
	1/2	



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

### Transportation Work Ticket

Daic :	12/16/2006			lanifest # :	32336	
	Ball Corporat					
				ckst:	32336	
Phone:	9364412267			onsignee :	CES Environ	mental Services, Inc.
		mental Services, I	inc.		. 4	
Description	n <u>Recyclable</u>	used oil (poly)		STATE W	JASTE COS	E# 5603205
Signatur	legy/xll	ux		Signature		
Leave CE	S Yard:	730	wareness of	ative at	Destination	1250
Arrive At	Customer:	830		Begin Un	iloading :	
Begin Lo	A	1035		Finish Ur	ioading:	
Finish Lo	adina :	1125		Leave De	stination :	
Leave Cu		1135		Arrive At	CES Yard:	
Custome	er PO #:		Total Ho	urs:		CES Unload:
Gross W	eight:			Ending (	)dometer :	11077
Tare Wei	<b>4</b> ht:			Begining	; Odometer :	10968
Net Weig	ht:	000		Total Wil	les:	109
Driver :	Sanders, Prest	on	Tracto	r#:295		ote # :
Signature :	Thislon	Sandera	_ Traile	r#:200 2	41	3ox#:
ob Comment:	s/Equipment :					
			,			

# CES Environmental Services, Inc.

### JOB INFORMATION PROFILE

Customer: Ball Corporation **Driver: Sanders, Preston** Address: 1001 North FM 3083 East Helper: City, State, Zip: Conroe TX, Date: 12/16/2006 Time: 0700 CES Contact: Dan Bowman (713) 854-6150 Trailer# 24 Truck # 295 **Job Description:** BRING THE FOLLOWING: 80' CLEAN HOSES 3" FITTING *** MUST hve a clean trailer on this movement!****** 1) Vac out poly tank containing USED OIL 2) Haul load to CES and offload ID #: 32336 **CUSTOMER INFORMATION OPERATION HOURS: SHIPPING/RECEIVING CONTACT: AFTER HOURS CONTACT:** Open: Phil-BROWN Name: Close: Number Number: RECEIVING INFORMATION **OPERATION HOURS: SHIPPING/RECEIVING CONTACT: AFTER HOURS CONTACT:** Open: Name: Name: Close: Number: Number: **PURCHASE ORDER NUMBER REQUIRED:** YES NO IF YES, P.O. #: **PPE REQUIRED: HACSC REQUIRED:** ✓ YES NO. YES NO IF YES, WHAT? hard hat, safty glasses IF YES, WHAT? **CAN CUSTOMER LOAD US:** ☐ YES **WASHOUT ANTICIPATED:** _ YES □ NO **ROPPER PUMP:** YES ☐ NO **BOX LINER REQUIRED** YES □ NO LOADING/UNLOADING REAR BELLY **TRAILER TYPE: DOES NOT MATTER BOX NUMBER:** NO **CES OWNS BOX:** ☐ YES **CUSTOMER OWNS BOX:** ___ YES NO **CES RENTED BOX:** YES NO **CUSTOMER RENTED BOX:** YES NO **AMOUNT OF HOSE NEEDED: DRUM DOLLY NEEDED:** YES _ NO SIZE: **PALLET JACK NEEDED:** YES ☐ NO

LOADING FROM (i.e. Tank):	CAN CUSTOMER LOAD WITH FORKLIFT: YES NO				
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the				
TYPE OF FITTING:	trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.				
FIELD SERVICE WORK					
HELPER REQUIRED: YES NO	IF YES, HOW MANY? 0				
EQUIPMENT NEEDED:					

Friday, December 15, 2006

Page 2 of 2

295707

# INVOICE

SOLD TO		vironmental	SHIP TO	estiac	e Int	eracti	rie
ADDRESS	Houst	<del>Griggs Rd.</del> on, TX 77021	ADDRESS RE	lestiag Bae Cons	e Co	p,	
CITY, STATE, Z	IP <b>713</b>	-676-1460	CITY, STAT	E, ZIP Con	2e, Tx		
CUSTOMER O	RDER NO.	SOLD BY	TERMS	F.O.B.		DATE	1/31/06
ORDERED	SHIPPED		DESCRIPTION		PRICE	UNIT	AMOUNT
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		BOL 29	usel oil No10				
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CITY, STATE, 2	-11	-676-1460	CITY, ST	Conso	e, Tx			
CUSTOMER C	RDER NO.	SOLD BY Ken Wol	ferms	F.O.B.		DATE	9/31/06	
ORDERED	SHIPPED		DESCRIPTION		PRICE	UNIT	AMOUNT	
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		BOL 291	010					
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### PROCESSING FACILITY MATERIAL ANALYSIS FORM

## **INBOUND LOADS**

	Type Of Material :	use	3 DIC
DATE: 10/3	1/06		Marketing .
BOL#:	9610		
CUSTOMER:	BALL C	ORPORATION	
GROSS WEIGHT:			
TARE WEIGHT :		OR	TOTAL GALLONS SHIPPED
NET WEIGHT:	donar.		SO00
SHIPPING INFOF	RMATION :		
CARRIER : TRUCK / TRAILER NU		es 1	
( LABORATORY )	USE ONLY)	POUNDS PER	GALLON 7.42
or Lonio Citavii i .	TEMPERATURE		UALLOIN
TOTAL GROSS GALLONS	3000		
% WATER	16		
% SOLIDS			
TOTAL NET GALLONS	25	( minu	us water and solid %)
Sample Analyst :		4_	Date: 10/31/06

White - Customer Copy

Goldenrod - Transporter Copy Yellow - CES Office Copy

Pink - Processing Facility Copy



4904 Greyr Ross Houston, TX 77021 Tel. (718) 878-1460 Pex. (718) 878-1876

### Translation Work Trokel

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Customer: Ball Corporation

### **JOB INFORMATION PROFILE**

Driver: Woodard, Irvin

Address: 1001 North FI	<u> ∕I 3083 East</u>		Date: 10/31/2006	
City,State,Zip: Conroe TX,		-	Time: 3rd	~
CES Contact : Dan Bowman	ı (713) 854 - 6150 ₍	T	ruck # 104	Trailer #
Job Description :				
BRING THE FOLLOWING:				
80' CLEAN HOSES				
3" FITTING				
1) Vac out poly tank containing	USED OIL			
2) Haul load to CES and offload	j ,			
ID#: 29610				
CUSTOMER INFORMATIO	$\overline{N}$ $\overline{N}$	000 106	ON N	AMOTH
OPERATION HOURS:	SHIPPING/RECEIVING	G CONTACT:	AFTER HOURS CO	NTACT:
Open :	Name:		Name:	
Close:	Number:		Number:	
RECEIVING INFORMATIO	V			
<b>OPERATION HOURS:</b>	SHIPPING/RECEIVING	G CONTACT:	AFTER HOURS CO	NTACT:
Open :	Name:		Name:	
Close:	Number:		Number:	
PURCHASE ORDER NUMBER REQ	· ·UIRED: YE	:S □ NO	,	
IF YES, P.O. #:	OIRED.	S LINO		
11 1L3, F.O. #.	e consult, consult			
PPE REQUIRED: ✓ YES	NO	HACSC REQU	UIRED: YES	NO
IF YES, WHAT? hard hat	,safty glasses	IF YE	S, WHAT?	
CAN CUSTOMER LOAD US:	YES NO	WASH	HOUT ANTICIPATED	YES NO
ROPPER PUMP:	YES NO	BOX I	INER REQUIRED	YES NO
LOADING/UNLOADING	REAR BELLY			
TRAILER TYPE:	DOES NOT MATTER			
BOX NUMBER:			, manual 11 - 12 - 12 - 13 - 13 - 13 - 13 - 13 -	
<b>CES OWNS BOX:</b>	YES NO	<b>CUSTOMER OWNS BOX:</b>	☐ YES ☐	NO
CES RENTED BOX:	YES NO	CUSTOMER RENTED BOX	<u>:</u>	NO
AMOUNT OF HOSE NEEDED:		DRUM DOLLY NI	EEDED: YES	□ NO
SIZE:		PALLET JACK NE	EDED: YES	□NO
(Sept.)				NO

LOADING FROM (i.e. Tank):	CAN CUSTOMER LOAD WITH FORKLIFT: YES NO			
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.			
TYPE OF FITTING:				
FIELD SERVICE WORK				
HELPER REQUIRED: YES NO	IF YES, HOW MANY? 0			
EQUIPMENT NEEDED:				

Monday, October 30, 2006

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	/Boston	Cargo	Barge
13.5 RVP	Uni 87 0.3%	+146.40-146.65+	+146.90-147.15+
	Uni 89 0.3%	+152.70-153.05+	+153.20-153.55+
	Unl 93 0.3%	+162.15-162.65+	+162.65-163.15+
	Unl RBOB	+145.15-145.40+	+145.65-145.90+
	Prem RBOB	+159.15-159.65+	+159.65-160.15+
	MTBE	182.50-183.50	
	Ethanol NYH 5-15		-214.00-215.00-
	Jet Fuel	-165.70-166.70-	-166.70-167.70-
	LS Jet/Kero	-168.45-168.95-	-169.45-169.95-
	LS Jet/Kero(Boston)	-170.45-170.95-	
	No. 2	+155.95-156.45+	+156.95-157.45+
	LS Diesel	+166.70-167.70+	+167.70-168.70+
	LS Diesel Off-road	+165.45-166.45+	+166.45-167.45+
	ULSD	+170.20-170.45+	+171.20-171.45+
	No. 2 (Boston)	+157.95-158.45+	
	LS Diesel (Boston)	+166.95-167.95+	
	LS Diesel Off-road (Boston)	+166.45-167.45+	
	ULSD (Boston)	+170.70-170.95+	
\$/Bbl	No. 6 0.3%S HiPr	49.40-49.60	49.40-49.60
	No. 6 0.3%S LoPr	54.40-54.60	54.40-54.60
	No. 6 0.7%S Max	45.90-46.10	45.90-46.10
	No. 6 1%S Max	+42.10-42.30+	+42.10-42.30+
	No. 6 2.2%5 Max	-42.60-42.80-	-42.60-42.80-
	No. 6 2.2%S Max (Bstn)	-42.85-43.05-	
	No. 6 3.0%S Max	-42.60-42.80-	-42.60-42.80-
	No. 6 1.0%S Pap. 1st M	+42.10-42.30+	
	No. 6 1.0%S Pap. 2nd M	+43.00-43.20+	
***************************************	No. 6 1.0%S Pap. Otrly	+45.30-45.50+	

U.S. Buckeye	Pipeline	Laurel Pipe	line
Unl 87 0.3%	+146.90-147.15+	UNL 87	+147.15-147.40+
Unl 89 0.3%	+153.20-153.55+	UNL 89	+153.35-153.70+
Uni 93 0.3%	+162.65-163.15+	UNL 93	+162.65-163.15+
Uni RBOB	+145.65-145.90+		***************************************
Prem RBOB	+159.65-160.15+		and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
No.2	+156.95-157.45+		
ULSD	+171.20-171.45+		11 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Marie 1 Mar
Jet fuel	-166.70-167.70-	······································	4
LS Jet/kero	-169.45-169.95-		
*Conventional Gas	oline is 13.5 RVP; RBOB is 1.	3.5 RVP	

Chicago	Chicago Pipeline				
13.5 RVF	,				
c/Gal	Unleaded 87	+155.90-156.40+			
Thin and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same	Unleaded 89	+158.50-159.00+			
***************************************	Prem. Uni 93	+162.40-162.90+			
	PBOB	+162.90-163.40+			
	RBOB*	+155.90-156.40+			
	Jet Fuel	+172.45-172.95+			
	LS Diesel	+181.10-181.30+			
	LS Diesel Off-road	+180.60-180.80+			
***************************************	ULSD	+181.10-181.30+			
	Ethanol (terminal)	199.00-200.00			
	Biodiesel (truck/rail)	-280.00-281.00-			

*11.5 RVP

Group T	hree		
11.5 RVP			
c/Gal	Unleaded	+151.40-151.80+	
***************************************	Prem. Unleaded	+164.40-164.80+	
***************************************	LS Diesel	+175.20-175.45+	
	LS Diesel Off-road	+174.70 -174.95+	
	ULSD	+175.20 -175.45+	
	let Fuel	+181 70-181 95+	

\$/Bb!			
Argentina		Ecuador	
Gasoline84	+57.60-57.71+	F01.5%S	-40.10-40.20-
Gasoil	+67.60-67.70+	F02.2%S	-39.90-40.05-
F00.7%S	+40.35-40.80+	Peru	
Brazil	······································	Naphtha	+58.50-58.52+
F00.5-0.6%S	+38.10-38.30+	F02.0%S	+36.85-36.90+
Ethanol (cts/gal)	175.00-176.00	F01.6%S	+36.15-36.20+
Colombia			
F01.6%S	+37.40-37.50+		

Caribbe	an Cargoes, FOB	\$/MT	c/Gal
	Naphtha	+512.37-513.28+	+141.15-141.40+
	Jet Kerosene	+542.10-543.40-	+166.80-167.20-
	Gasoil	+498.17-499.72+	+160.70-161.20+
\$/Bbl	No.6 2.0%S	-38.60-38.80-	
COMMINATOR	No.6 2.8%S	-38.55-38.75-	and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th

U.S. Gulf	Coast	Waterborne	Pipeline
L3.5 RVP			
c/Gal	Unl 87	+148.15-148.40+	+147.40-147.65+
·/	Unl 89	+156.15-156.40+	+155.40-155.65+
••••••••••••••••••••••••••••••••••••••	Prem Uni 93	+168.15-168.40+	+167.40-167.65+
L3.5 RVP	RBOB 83.7	***************************************	+145.40-145.65+
	RBOB 91.4		+166.40-166.65+
L3.5 RVP	Unl 87 ULS 30 "Atlanta"		+148.50-148.75+
	Prem Uni 93 ULS 30 "Atlar		+169.15-169.40+
	Ethanol***	204.00-205.00	
	MTBE	182.50-183.50	
	Alkylate**	29.00-30.00	
	Naphtha	+145.15-145.40+	
	Naphtha Barge	+146.15-146.40+	
	Hvy Naphtha	+146.15-146.40+	
	Hvy Naphtha Barge	+147.15-147.40+	All and the second ministers introduction of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of
	Jet/Kero 54	+165.30-165.70-	+164.80-165.20-
	Jet/Kero 55	+168.35-168.55+	+167.85-168.05+
	No. 2	+159.70-160.20+	+159.20-159.70+
	LS Diesel	+170.70-172.20+	+170.20-171.70+
	LS Diesel off-road	+162.20-162.45-	+161.70-161.95-
	ULSD	+171.70-172.95+	+171.20-172.45+
	Biodiesel****	280.00-281.00	
\$/Bbl	Slurry Oil	+34.25-34.30+	
***************************************	No. 6 1.0%S 6 API	-43.05-43.10-	
	No. 6 3.5%S	+39.55-39.60	
	No. 6 3.0%S	+40.30-40.35+	***************************************
	No. 6 3.0%S Pap. 1st M	-40.15-40.25-	
	No. 6 3.0%S Pap. 2nd M	-40.65-40.75-	
······································	No. 6 3.0%S Pap. Qtrly	-42.60-42.70-	

^{**=}Premium to Guif Coast waterborne Uni 87. ***=FOB Tank Houston 3-15 days. ****=Truck or rail delivered Houston.

U.S.	Gulf	Coast	<b>Pipeline</b>	Cycles
A		E MILE		1-

Gasoline 13.5 RVP	Cycle		Cycle	
Uni-87	62	+147.40-147.65+	65	+146.65-146.90+
Uni-87	63	+147.15-147.40+	66	+146.40-146.65+
Unl-87	64	+146.90-147.15+	67	+146.20-146.45+
Prem 93	62	+167.40-167.65+	65	+166.65-166.90+
Prem 93	63	+167.15-167.40+	66	+166.40-166.65+
Prem 93	64	+166.90-167.15+	67	+166.20-166.45+
Distillates		······································		
No. 2	62	+159.20-159.70+	65	+161.20-161.70+
No. 2	63	+160.70-161.20+	66	+161.45-161.95+
No. 2	64	+160.95-161.45+	67	+162.55-163.05+
Jet Kero	62	+164.80-165.20-	65	-165.45-165.95
Jet Kero	63	-164.95-165.45-	66	-165.70-166.20-
Jet Kero	64	-165.20-165.70-	67	+166.55-167.05+
LS Diesel	61	+170.20-171.70+	64	+167.95-168.45+
LS Diesel	62	+168.70-169.70+	65	+167.70-168.20+
LS Diesel	63	+168.20-168.70+	66	+167.45-167.95+
ULSD	61	+171.20-172.45+	64	-169.20-169.70-
ULSD	62	-170.20-171.20+	65	-168.95-169.45-
ULSD	63	-169.70-170.20-	66	-168.70-169.20-

### Mars output falls 14% in September

New York—Production of Mars Blend crude fell 14% in September to roughly 282,000 b/d, mostly due to the planned shutdown of the namesake Mars platform operated by Shell, industry sources said October 30.

Located in Mississippi Canyon block 807 in the Gulf of Mexico, the BP-Shell joint-venture Mars platform was shut around September 12 for roughly 24 hours of maintenance.

In early September, Shell announced that production from the Mars platform was 190,000 boe/d, 20% higher than pre-Hurricane Katrina levels of roughly 140,000 boe/d. The facility had returned to service in May after nine months of repairs due to damage from Katrina.

Mars Blend production was estimated at 185,000 b/d in May and volumes have been steadily on the rise. There are a number of platforms in the Gulf that contribute to Mars Blend crude, widely seen as a regional benchmark. Those platforms include Ursa, Crosby and the Murphy-operated Medusa, among others.

Mars Blend supplies are expected to rise even further following last week's startup of the 180,000 b/d Seajack pipeline, which links the BP-operated Caesar crude pipeline and the Shell-operated Amberjack pipeline. Oil from Amberjack goes into the Mars Blend pool.—Sheela Ponnusamy-Tobben

CÉS Enviromental Services, Inc PH (* Laine * : 29610 4904 Griggs Rd. Houston, TX 77021 Office: (713) 676-1460 Fax: (713) 676-1676 Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic SHIPPED FROM: **Ball Corporation** 11a) 1584 1001 North FM 3083 East 1101 Conroe, TX 110 (1c) The properly described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods, it is not of libert a contract of carriage, it is mutually agreed, as to each carrier of all or as to any portion of said route to destination, and as to each party of any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary. For payment: Charges to be billed to Shipper or the "Billed to" party are sat forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, turnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to: CONSIGNED TO: CARRIER: CES Environmental Services, Inc. CES Environmental Services, Inc. 4904 Griggs Rd. 4904 Griggs Rd. Houston, TX 77021 Houston, TX 77021 This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether It is "carrier's or shipper's weight." Infermedsi Certificate: All Information required by Federal Highway Administration requiretions at 49 CFR 330.54© Implementing the Intermedal 8 ste Container Act of 1992 is set forth on the face of this bill of leading. The shipper mame herein is the tendening party. Container Total Unit Description of Materials, Special Marks, and Exceptions Haz WtVo Quantity No. Type 0 Recyclable used oil Mo DOE. MASTE Wde: 56032051 Shipper: Ball Corporation Date: 10 Carrier CES Environmental Services, Inc. Receiving Facility CES Environmental Services, Inc Signature

Fink (Receiving Facility Copy)

White (Generator Return Copy)

Yellow (Transporter Copy)

Golden Rod (Generator 1st Copy)

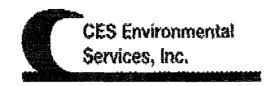
INVOICE

600237

SOLD TO	CES	Environmental Service	SHIP TO	leritage	e In	teracl	ive	
ADDRESS		4904 Griggs Rd. Houston, IX 77021	ADDRESS	Ball	Coro	).		
CITY, STATE, Z	ZIP	<del>(713) 676-3468</del>	CITY, STATE	Entage Ball Corroe	Tx			
CUSTOMER O	RDER NO.	Ken Wolfe	TERMS	F.O.B.		DATE	11/06	
ORDERED	SHIPPED	U DES	SCRIPTION		PRICE	UNIT	AMOUN	٧T
		Recyclable u BOL 26611	esed eil					
		BOL 26611						
			4	500 gal	.5178	Gal	2330.	10
				· · · · · · · · · · · · · · · · · · ·			<u> </u>	1
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						47	2330	10

CES Environmental Services, Inc Bill Of Lading #: 26611 4804 Griggs Rd. Houston, TX 77024 Office: (713) 676-1460 Fax: (713) 676-1676 Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic SHIPPED FROM: **Ball Corporation** 11a) 1584 1001 North FM 3083 East 11b) Conroe, TX 11c) The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said certier (the word carrier being understood throughout tals as meaning any person or corporation authoritied to be in possession of the properly under the contract) agrees to carry to its unusual place of delivery at said destination. This Bill of Lading is a receipt for goods, it is not of liself a contract of certisge. It is mutually agreed, as to each carrier of all or as to any said over all or any partion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary. For payment: Charges to be billed to Shipper or the "Billiod to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billiod to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billied to" party and sent to: CONSIGNED TO: CARRIER: CES Environmental Services, Inc. CES Environmental Services, Inc. 4904 Griggs Rd. 4904 Griggs Rd. Houston, TX 77021 Houston, TX 77021 This is to certify first the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a senier by water, the law regulars that the Bill of Labing shall state whether it is "carrier's or shipper's weight." intermodal Certificate: All information required by Federal Fighway Administration regulations at 49 CFR 350.549 implementing the intermodal Safe Container Act of 1997 is set forth on the face of this bill of lading. The shipper name harein is the tendering party. Container Total Description of Materials, Special Marks, and Exceptions Haz Unit Quantity WtWol No. Type 4,500 No 3 Recyclable used oil

Shipper (Ball Corporation		//
Per: Your	Signature: 1404	Date: 9/11/06
Carrier CES Environmental Serv		
Per: Maff Taylor	Signature: Mat Ope 6	Date : 9/1/06
Receiving Facility CES Environ	mental Services, Inc.	· · · · · · · · · · · · · · · · · · ·
Per: A NTHONY COTA-A	Signature :	Date: 02/11/06
White (Generator Return Copy) Yellow (1	ransporter Copy) Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

### Transportation Work Ticket

Date:	9/11/2006	Manifest # :		
	Ball Corporation		,	
Client:		Ticket:	26611	
Phone:	9364412267	Consignee :	CES Environm	ental Services, Inc.
Shipper:	CES Environmental Services, Inc.		**************************************	1
Descriptio	n Recyclable used oil (poly)			
Signature	1. Joys	Signature		
Leave CES	Yard: 7.00	Arrive A	t Destination	1.15
Arrive At C	Customer : <u>/0.'00</u>	Begin U	nloading:	2:00
Begin Load	ding: <u>10:15</u>	Finish U	nloading:	3:00
Finish Loa	ding : <u>/////</u>	Leave D	estination :	
Leave Cus	tomer : <u>//.30</u>	Arrive A	t CES Yard:	
		CES Unio	ad:	
Gross Wei	ght :	Ending	Odometer :	123492
Tare Weigl	ht :	Beginii	ng Odometer	: 133370
Net Weigh	t -	Total N	Miles :	122
Driver:	Pote Olivarez TAYLOR	Tractor # : 292 2	70 To	te#:
Signature :	Maslon	Trailer # : 206	В	ox # :
	s/Equipment :			
			\$ .	
······································			······································	

lew York	/Roston	Cargo	Barge
O RVP		-161.15-161.40-	-161 65-161 90
	Uni 87 0.3% Uni 89 0.3%	-167.85-168.20-	-161.65-161.90 -168.35-168.70
······································	Unl 93 0.3%	-177.90-178.40-	-178.40-178.90
***************************************	Uni RBOB		-160.15-160.40
***************************************	Prem RBOB MTBE	-152.00-153.00-	-180.15-181.15
	Ethanol NYH 5-15	-102.00-100.00-	-210.00-211.00
	Jet Fuel	-189.30-189.80-	-190.30-190.80
	LS Jet/Kero	-194.30-194.80-	-195.30-195.80
······································	LS Jet/Kero(Boston)	-196.30-196.80-	494 EE 434 3E
	No. 2 LS Diesel	-173.80-174.00- -181.05-181.55-	-174.55-174.75 -182.05-182.55
	LS Diesel Off-road	-181.05-181.55-	-182.05-182.55
	ULSD	-184.05-184.55-	-185.05-185.55
	No. 2 (Boston)	-175.55-175.75-	
	LS Diesel (Boston) LS Diesel Off-road (Boston)	-181.05-181.55- -181.05-181.55-	······································
**************************************	ULSD (Boston)	-184.05-184.55-	***************************************
/Bbl	No. 6 0.3%S HiPr	-48.10-48.30-	-48.10-48.30-
	No. 6 0 3%S LoPr	-53.45-53.65-	-53.45-53.65-
	No. 6 0.7%S Max	-44.70-44.90-	-44.70-44.90-
	No. 6 1%S Max No. 6 2.2%S Max	-41.70-41.90-	-41.70-41.90-
***************************************	No. 6.2.2%S Max (Bstn)	-41.70-41.90- -41.95-42.15-	-41.70-41.90-
	No. 6 3.0%S Max	-41.70-41.90-	-41.70-41.90-
***************************************	No. 6 1.0%S Pap. 1st M	-42.90-43.10-	
	No. 6 1.0%S Pap. 2nd M	-44.85-45.05-	
	No. 6 1.0%S Pap. Qtrly	-44.85-45.05-	
ew York	Supplemental		
		Cargo	Barge
3.5 RVP	Uni 87 0.3%	-161.15-161.40-	-161.65-161.90
······································	Uni 89 0.3%	-167.85-168.20- -177.90-178.40-	-168 35-168 70
3.5 RVP	Unl 93 0.3%	-177.90-178.40-	-178.40-178.90
שיט מער	RBOB Unl RBOB Prem		-159.40-159.65 -180.15-181.15
***************************************			
C Dunt	eye Pipeline	Laurel Pipeline	
nl 87 0.3%	-161.65-161.90-	UNL 87	-161.65-161.90
ni 89 0.3%	-161.05-161.90-	UNL 89	-161.65-161.90
ni 93 0.3%	-178.40-178.90-	UNL 93	-178.40-178.90
ni RBOB	-160.15-160.40-	UNL 87 7.8 rvp	-161.65-161.90
rem RBOB	-180.15-181.15-	UNL 89 7.8 rvp	-168.35-168.70
0.2	-174.55-174.75-	UNL 93 7.8 rvp	-178.40-178.90
LSD	-185.05-185.55-	014L 33 7.0 TVP	-170.40-170.30
et fuel	-190.30-190.80-	······································	
S Jet/kero	-195.30-195.80-		······································
Conventional	Gasoline is 9.0 RVP; RBOB is 5	5.9 RVP	***************************************
	ye Supplemental		Laural Dinalia
nl-87	-161.65-161.90-	Uni-87	-161.65-161.90
nl-89	-168.35-168.70-	Unl-89	-168.35-168.70
nl-93	-178.40-178.90-	Uni-93	-178.40-178.90
BOB Uni	-178.40-178.90-	Ullraa	-170.40-170.90-
BOB Prem	-180.15-181.15-		······································
	I Gasoline is 13,5 RVP; RBOB is	13.5 RVP	
0011101110110	4400 10 1010 111. , 11205 15	20.0 1(1)	
hicago P	ipeline		
O RVP			
	Unleaded 87	-162.45-162.95-	***************************************
/Gal		tamaka tamaka tamaka tamaka tamaka tamaka tamaka tamaka tamaka tamaka tamaka tamaka tamaka tamaka tamaka tamak	
	Unleaded 89	-169.25-169.75-	***************************************
	Unleaded 89 Prem. Unl 93	-179.45-179.95-	
	Unleaded 89		
	Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel	-179.45-179.95 -178.95-179.45- -161.95-162.45- -190.55-191.55-	
	Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel No. 2	-179.45-179.95 -178.95-179.45 -161.95-162.45 -190.55-191.55 -179.05-179.30	
	Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel No. 2 LS Diesel	-179.45-179.95 -178.95-179.45 -161.95-162.45 -190.55-191.55 -179.05-179.30 -179.80-180.05	
	Unleaded 89 Prem, Unl 93 PBOB RBOB* Jet Fuel No. 2 LS Diesel LS Diesel LS Diesel	-179.45-179.95 -178.95-179.45 -161.95-162.45 -190.55-191.55 -179.05-179.30 -179.80-180.05 -179.05-179.30	
	Unleaded 89 Prem. Unl 93 PBOB RBOB* Jet Fuel No. 2 LS Diesel	-179.45-179.95 -178.95-179.45 -161.95-162.45 -190.55-191.55 -179.05-179.30 -179.80-180.05	
/Gal	Unleaded 89 Prem. Unl 93 PBOB RBOB* Jef Fuel No. 2 LS Diesel ULSD USS Off-road ULSD	-179,45-179,95 -178,95-179,45 -161,95-162,45 -190,55-191,55 -179,05-179,30 -179,05-179,30 -179,05-179,30 -183,80-184,05	
	Unleaded 89 Prem, Unl 93 PBOB RBOB* Jet Fuel No. 2 LS Diesel LS Diesel Off-road ULSD Ethanol (terminal)	179,45,179,95 178,95,179,45 161,95,162,45 190,55,191,55 179,05,179,30 179,80,180,05 179,05,179,30 183,80,184,05 204,00,205,00	
/Gal	Unleaded 89 Prem, Unl 93 PBOB RBOB* Jet Fuel No. 2 LS Diesel LS Diesel Off-road ULSD Ethanol (terminal)	179,45,179,95 178,95,179,45 161,95,162,45 190,55,191,55 179,05,179,30 179,80,180,05 179,05,179,30 183,80,184,05 204,00,205,00	
/Gal	Unleaded 89 Prem, Unl 93 PBOB RBOB* Jet Fuel No. 2 LS Diesel LS Diesel USD USD Ethanol (terminal) Biodiesel (truck/rail)	179,45,179,95 178,95,179,45 161,95,162,45 190,55,191,55 179,05,179,30 179,80,180,05 179,05,179,30 183,80,184,05 204,00,205,00	
/Gal  B.5 RVP	Unleaded 89 Prem, Unl 93 PBOB RBOB* Jet Fuel No. 2 LS Diesel LS Diesel USD USD Ethanol (terminal) Biodiesel (truck/rail)	179,45,179,95 178,95,179,45 161,95,162,45 190,55,191,55 179,05,179,30 179,80,180,05 179,05,179,30 183,80,184,05 204,00,205,00	
Gal  3.5 RVP  roup Thre	Unleaded 89 Prem. Unl 93 Prem. Unl 93 PB0B RB0B* Jet Fuel No. 2 LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail)	179,45,179,95 178,95,179,45 161,95,162,45 190,55,191,55 179,05,179,30 179,80,180,05 179,05,179,30 183,80,184,05 204,00,205,00 300,00,301,00	
/Gal  B.5 RVP	Unleaded 89 Prem. Unl 93 PPBOB PBOB RBOB* Jet Fuel No. 2 LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail)	179,45,179,95 178,95,179,45 161,95,162,45 190,55,191,55 179,05,179,30 179,80,180,05 179,05,179,30 183,80,184,05 204,00,205,00 300,00,301,00	
Gal  3.5 RVP  roup Thre	Unleaded 89 Prem. Unl 93 PBOB PBOB RBOB* Jet Fuel No. 2 LS Diesel LS Diesel USD Ethanol (terminal) Biodiesel (truck/rail)	179,45,179,95 178,95,179,45 161,95,162,45 190,55,191,55 179,05,179,30 179,80,180,05 179,80,180,05 179,05,179,30 183,80,184,05 204,00,205,00 300,00,301,00 	
Gal  3.5 RVP  roup Thre	Unleaded 89 Prem. Unl 93 PPBOB PBOB RBOB* Jet Fuel No. 2 LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail)  Pee Unleaded Prem. Unleaded No. 2 LS Diesel	179,45,179,95 178,95,179,45 161,95,162,45 190,55,191,55 179,05,179,30 179,80,180,05 179,80,180,05 179,05,179,30 183,80,184,05 204,00,205,00 300,00,301,00 	
Gal  3.5 RVP  roup Thre	Unleaded 89 Prem. Unl 93 Prem. Unl 93 PBOB RBOB* Jet Fuel No. 2 LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail)  Prem. Unleaded Prem. Unleaded No. 2 LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel	179,45179,95 178,95179,45 161,95162,45 190,55191,55 179,05179,30 179,80180,05 179,80180,05 204,00205,00 -300,00301,00 -165,20165,45 -194,20194,45 -185,55186,05 -187,55188,05 -185,55186,05	
Gal  3.5 RVP  roup Thre	Unleaded 89 Prem. Unl 93 PROB RBOB* Jet Fuel No. 2 LS Diesel LSDiesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail)  Prem. Unleaded No. 2 LS Diesel LS Diesel Unleaded No. 2 LS Diesel LS Diesel LS Diesel LS Diesel LSDiesel	179,45,179,95 178,95,179,45 161,95,162,45 190,55,191,55 179,05,179,30 179,80,180,05 179,05,179,30 183,80,184,05 204,00,205,00 300,00,301,00 -165,20,165,45 -194,20,194,45 -185,55,186,05 -187,55,186,05 -187,55,186,05 -187,55,186,05 -187,55,186,05	
Gal  3.5 RVP  roup Thre	Unleaded 89 Prem. Unl 93 Prem. Unl 93 PBOB RBOB* Jet Fuel No. 2 LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail)  Prem. Unleaded Prem. Unleaded No. 2 LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel Diesel	179,45179,95 178,95179,45 161,95162,45 190,55191,55 179,05179,30 179,80180,05 179,80180,05 204,00205,00 -300,00301,00 -165,20165,45 -194,20194,45 -185,55186,05 -187,55188,05 -185,55186,05	
Gal  3.5 RVP  roup Thre O RVP /Gal	Unleaded 89 Prem. Unl 93 PPBOB PBOB RBOB* Jet Fuel No. 2 LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail)  Pee Unleaded Prem. Unleaded No. 2 LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel LS Diesel	179,45,179,95 178,95,179,45 161,95,162,45 190,55,191,55 179,05,179,30 179,80,180,05 179,80,180,05 179,05,179,30 183,80,184,05 204,00,205,00 300,00,301,00 -165,20,165,45 -194,20,194,45 -185,55,186,05 -187,55,188,05 -187,55,188,05 -187,55,188,05 -187,55,188,05 -187,55,188,05 -192,55,193,05	
Gal  3.5 RVP  roup Thre O RVP /Gal	Unleaded 89 Prem. Unl 93 Prem. Unl 93 PBOB RBOB* Jet Fuel No. 2 LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail)  Prem. Unleaded Prem. Unleaded No. 2 LS Diesel LS Diesel LS Diesel LS Diesel ULSD Jet Fuel  Cargoes, FOB	179,45179,95 .178,95179,45 .161,95162,45 .190,55191,55 .179,05179,30 .179,80180,05 .179,05179,30 .183,80184,05 .204,00,205,00 .300,00,301,00 .300,00,301,00 .465,20,165,45 .194,20,194,45 .185,55,186,05 .187,55,186,05 .187,55,186,05 .187,55,188,05 .192,55,193,05	c/Gal
Gal  3.5 RVP  roup Thre O RVP /Gal	Unleaded 89 Prem. Unl 93 PROB RBOB* Jet Fuel No. 2 LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail)  Prem. Unleaded No. 2 LS Diesel LS Diesel Unleaded No. 2 LS Diesel Unleaded No. 2 LS Diesel USD Jet Fuel  Cargoes, FOB Naphtha	179,45179,95 .178,95179,45 .161,95162,45 .190,55191,55 .179,05179,30 .179,80180,05 .179,05179,30 .183,80184,05 .204,00,205,00 .300,00,301,00 .300,00,301,00 .465,20,165,45 .194,20,194,45 .185,55,186,05 .187,55,186,05 .187,55,186,05 .187,55,188,05 .192,55,193,05	-150.85-151.80+
Gal  3.5 RVP  roup Thre O RVP /Gal	Unleaded 89 Prem. Unl 93 Prem. Unl 93 PBOB RBOB* Jet Fuel No. 2 LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail)  Pee Unleaded Prem. Unleaded No. 2 LS Diesel LS Diesel USD Jet Fuel  Cargoes, FOB Naphtha Jet Kerosene	179,45179,95 178,95179,45 161,95162,45 190,55191,55 179,05179,30 179,80180,05 179,80180,05 179,05179,30 183,80184,05 204,00205,00 300,00301,00  -165,20165,45 -194,20194,45 -185,55186,05 -187,55188,05 -187,55188,05 -187,55188,05 -192,55193,05  \$/MT 547,59-551,034 -599,79-606,29	-150.85-151.80+ -184.55-186.55-
Gal  3.5 RVP  roup Thre O RVP /Gal	Unleaded 89 Prem. Unl 93 PROB RBOB* Jet Fuel No. 2 LS Diesel LS Diesel Off-road ULSD Ethanol (terminal) Biodiesel (truck/rail)  Prem. Unleaded No. 2 LS Diesel LS Diesel Unleaded No. 2 LS Diesel Unleaded No. 2 LS Diesel USD Jet Fuel  Cargoes, FOB Naphtha	179,45179,95 .178,95179,45 .161,95162,45 .190,55191,55 .179,05179,30 .179,80180,05 .179,05179,30 .183,80184,05 .204,00,205,00 .300,00,301,00 .300,00,301,00 .465,20,165,45 .194,20,194,45 .185,55,186,05 .187,55,186,05 .187,55,186,05 .187,55,188,05 .192,55,193,05	-150.85-151.80+

U.S. Gulf	Coast	Waterborne	Pipeline
11.5 RVP			<del></del>
c/Gal	Uni 87	-159.85-160.80-	-159.10-160.05
	Unl 89	-163.05-164.00-	-162.30-163.25
***************************************	Prem Unl 93	-167.85-168.80-	-167.10-168.05
11.5 RVP	RBOB 83.7		-158.35-159.30
***************************************	RBOB 91.4		-167.60-168.55
11.5 RVP	Uni 87 ULS 30 "Atlanta"		-160.60-161.55
***************************************	Prem Uni 93 ULS 30 "Atlan	ita"	-170.60-171.55
	Ethanol***	205.00-206.00	
	MTBE	-152.00-153.00-	
	Alkylate**	+23.00-24.00+	
	Naphtha	-154.85-155.80+	
	Naphtha Barge	-155.85-156.80+	
	Hvy Naphtha	-155.85-156.80+	
	Hvy Naphtha Barge	-156.85-157.80+	
	Jet/Kero 54	-183.05-185.05-	-182.55-184.55
	Jet/Kero 55	-187.05-189.05-	-186.55-188.55
	No. 2	-175.80-176.30-	-175.30-175.80
	LS Diesel	-179.05-180.30-	-178.55-179.80
	LS Diesel off-road	-177.80-178.30-	-177.30-177.80
	ULSD	-180.05-181.30-	-179.55-180.80
	Biodiesel****	-295.00-296.00-	
\$/Bbl	Slurry Oil	-35.90-36.10-	
	No. 6 1.0%S 6 API	-46.00-46.25-	
	No. 6 3.5%S	-43.00-43.25-	
	No. 6 3.0%S	-43.50-43.75-	
	No. 6 3.0%S Pap. 1st M No. 6 3.0%S Pap. 2nd M	-42.95-43.05-	
	No. 6 3.0%S Pap. 2nd M	-43.70-43.80-	
***************************************	No. 6 3.0%S Pap. Qtrly	-43.70-43.80-	***************************************

**=Premium to Gulf Coast waterborne Uni 87, ***=FOB Tank Houston 3-15 days, ****=Truck or rail delivered Houston.

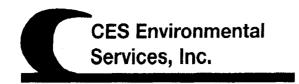
U.S. Gun Coast	Pipeline Cycles
Gasoline 11.5 RVP	Cycle

Gasoline 11.5 RVP	Cycle		Cycle	
Unl-87	52	-159.20-160.05-	55	-160.45-161.20-
Unl-87	53	-159.70-160.45-	56	-160.70-161.45-
Unl-87	54	-160.20-160.95-	57	-160.95-161.70-
Prem 93	52	-167.10-168.05-	55	-168.45-169.20-
Prem 93	53	-167.70-168.45-	56	-168.70-169.45-
Prem 93	54	-168.20-168.95-	57	-168.95-169.70-
Distillates	***************************************	***************************************	***************************************	
No. 2	52	-175.30-175.80-	55	-177.40-177.90-
No. 2	53	-175.80-176.05-	56	-177.65-178.15-
No. 2	54	-176.30-176.80-	57	-177.90-178.40-
Jet Kero	52	-182.55-184.55-	55	-185.90-186.40
Jet Kero	53	-184.05-185.05-	56	-186.15-186.65-
Jet Kero	54	-185.05-185.55-	57	-186.40-186.90-
LS Diesel	51	-178.55-179.80-	54	-181.80-182.30-
LS Diesel	52	-179.55-180.05-	55	-186.65-187.15-
LS Diesel	53	-181.30-181.80-	56	-186.90-187.40-
ULSD	51	-179.55-180.80-	54	-182.80-183.30-
ULSD	52	-180.80-181.30-	55	-187.65-188.15-
ULSD	53	-182.30-182.80-	56	-187.90-188.40-

#### Latin America, FOB

	Ecuador	
-62.52-62.92-	F01.5%S	-39.20-39.30-
-74.36-74.47-	F02.2%S	-39.00-39.15-
-39.95-40.40-	Peru	***************************************
***************************************	Naphtha	+62.72-62.74+
-37.70-37.90-	F02.0%S	-36.45-36.50-
175.00-176.00	F01.6%S	-35.75-35.80-
***************************************		
-37.00-37.10-		
	-74.3674.47 -39.9540.40 -37.70-37.90 175.00-176.00	-62.52-62.92- F01.5%S -74.36-74.47- F02.2%S -39.95-40.40- <b>Peru</b> Naphtha -37.70-37.90- F02.0%S 175.00-176.00 F01.6%S

	Exxon		Sheli		Tex
	Curação	Bahamas*	West	Petrotrin	Trader
Effective Date	-08/31	-08/31	08/29	-09/08	09/06
Avgas 100/130	-315.00	-335.00	325.00	-310.00	290.00
99 Oct. Unl			***************************************		195.50
98 Oct. Unl	-203.00	-208.00	205.00		**************************************
95 Oct.		***************************************			
5 Oct. Unl	-196.00	-201.00	197.00	-176.00	179.50
2 Oct Uni	*****************	***************************************	***************************************	-174.50	
37 Oct. Unl	-185.00	-190.00	186.00		168.50
33 Oct Uni		***************************************	······································	-170.50	
Opk/Jet	-215.00	-220.20	212.00	-200.00	202.50
15 Cet 0.5%S Gasoil	-203.00	-208.00	205.00	-190.00	192.50
S Gasoil		***************************************	218.00		
Heavy Fuel Oil (\$/BBL)	-53.00	-57.60	54.00	-49.00	49.50



## Waste Pre-Acceptance/Approval Letter

Date 5/23/2006

Dear Terry Davis

Thank you for choosing CES Environmental Services, Inc. for you waste disposal and/or recycling needs. The following waste stream has been approved at our facility in Houston, TX. If the waste received does not conform to the profile, then rejection or additional charges may apply.

CES Profile # 1584

Generator: Ball Corporation

Address: 1001 North FM 3083 East

Conroe, TX

#### Waste Information

Name of Waste: Recyclable Used Oil

TCEQ Waste Code #: Recycle

**Container Type:** 

**Detailed Description of Process Generating Waste:** 

Used hydraulic oil and animal oils from the aluminum can making process.

Color: Light Brown

Odor: None

pH: na

**Physical State:** 

Incompatibilities: Oxidizers

Safety Related Data/Special Handling:

Level D PPE

If you have any questions concerning this approval and/or the conditions, then please feel free to contact our office at (713) 676-1460.

Thank you,

Matt Bowman, President CES Environmental Services, Inc.



4904 Griggs Road

Houston, TX 77021 Fax: (713) 676-1676

Phone: (713) 676-1460 Fax: (713) 6 http://www.cesenvironmental.com

TCEQ Industrial Solid Waste Permit No: 30948 U.S. EPA ID No: TXD008950461 ISWR No: 30900

SECTION 1: Gener	ator Information					
Company:	Ball Corporation					
Address:	1001 North FM 308	3 East				
City, State, Zip:	Conroe, TX 77303					
Contact:	Terry Davis			Title:	Managem	nent
Phone No:	936-760-2255			Fax No:	800-716-	1688
24/hr Phone:	936-760-2255			-		
U.S. EPA I.D. No:	Na			-		
State I.D.	Na			SIC Code:		
SECTION 2: Billing	Information – Sa	me as Above				
	Herritage Interactive	inc us ribove				
• • •	8720 Robbins Rd					
_	Indianapolis, In 46268					
	Ken Wolfe		Title:	Agent for Ball		
	317-334-7060		Fax No:	317-334-7050		
I none ivo.	317-334-7000		rax No.	317-334-7030		
SECTION 3: Gener	al Description of the	<u>Waste</u>				,
Name of Waste: Rec Detailed Description		g Waste: Used	્રવ d hydrølic ar	nd animal oils fro	m the alun	ninum can making process
Physical State:	<ul><li>☑ Liquid</li><li>☐ Solid</li></ul>	☐ Sludge ☐ Filter Ca	ke [	Powder Combination		
Color: Light Brown	Od	lor: <u>None</u>				
Specific Gravity (was	ter=1): <u>.9</u>	<b>Density:</b> <u>7-8.</u>	12 lbs/gal			
Layers:	Single-phase	☐ Mul	ti-phase			
Container Type: Container Size:	Drum	Tote	$\boxtimes$	Truck 5000		Other (explain)
Frequency: Number of Units (con	•	Monthly Other:		Quarterly		Yearly
Texas State Waste Co	oue No: Recy	ycled				
Proper U.S. DOT Shi	ipping Name:	Recyclabl	e Used Oil			
Class: Na	UN/NA	: Na		PG: Na		RQ: Na
Flash Point	pH I	Reactive Sulfid	les	Reactive Cya	anides	Solids
>200	I 7 .	)mg/i		Omg/I	4111463	0-15%
Oil&Grease	TOC	Zinc		Copper	Nic	
>700000mg/l	<u>Na</u> mg/I	0mg/l		<u>0</u> mg/l	0m;	
					1 ~	5° •

	Concentration	Units
The waste consists of the following materials	Ranges are acceptable	or %
Used Oil	100	%
Enter Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract		
SECTION 5: Safety Related Data		
If the handling of this waste requires the use of special protective equip Level D PPE	pment, please explain.	
SECTION 6: Attached Supporting Documents		
List all documents, notes, data, and/or analysis attached to this form as	s part of the waste approval packa	ge.
None, Sample to CES	part of the whole approximation	6
SECTION 7: Incompatibilities		
Please list all incompatibilities (if any):		
<u>Oxidizers</u>		
SECTION 8: Generator's Knowledge Documentation		
Laboratory analysis of the hazardous waste characteristics, listed below generator knowledge:  TCLP Metals: $X$ TCLP Volatiles: $X$ TCLP Semi-Volatiles: $X$ Reactivity: $X$ Corrosivity: $X$	w, WAS NOT PERFORMED base	ed upon the followin
Laboratory analysis of the hazardous waste characteristics, listed below generator knowledge:	w, WAS NOT PERFORMED base	ed upon the followin
Laboratory analysis of the hazardous waste characteristics, listed below generator knowledge:  TCLP Metals: X TCLP Volatiles: X TCLP Semi-Volatiles: X Reactivity: X Corrosivity: X Ignitability: X	d/or □ analytical data. I hereby ce	rtify that the above a no deliberate or will
Laboratory analysis of the hazardous waste characteristics, listed below generator knowledge:  TCLP Metals: X TCLP Semi-Volatiles: X Reactivity: X Corrosivity: X Ignitability: X  SECTION 9: Generator's Certification  The information contained herein is based on ⊠ generator knowledge and attached description is complete and accurate to the best of my knowledge omissions of composition properties exist and that all known or suspected.	d/or  analytical data. I hereby ce adge and ability to determine that red hazards have been disclosed. I co	rtify that the above a no deliberate or will
Laboratory analysis of the hazardous waste characteristics, listed below generator knowledge:  TCLP Metals: X TCLP Volatiles: X TCLP Semi-Volatiles: X Reactivity: X Corrosivity: X Ignitability: X  SECTION 9: Generator's Certification  The information contained herein is based on ⊠ generator knowledge and attached description is complete and accurate to the best of my knowledge omissions of composition properties exist and that all known or suspected tested are representative of all materials described by this document.	d/or  analytical data. I hereby ce adge and ability to determine that red hazards have been disclosed. I co	rtify that the above a
Laboratory analysis of the hazardous waste characteristics, listed below generator knowledge:  TCLP Metals: X TCLP Volatiles: X TCLP Semi-Volatiles: X Reactivity: X Corrosivity: X Ignitability: X  SECTION 9: Generator's Certification  The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information contained herein is based on   The information containe	d/or  analytical data. I hereby ce adge and ability to determine that red hazards have been disclosed. I co	rtify that the above a no deliberate or wil
Laboratory analysis of the hazardous waste characteristics, listed below generator knowledge:  TCLP Metals: X TCLP Semi-Volatiles: X Reactivity: X Corrosivity: X Ignitability: X  SECTION 9: Generator's Certification  The information contained herein is based on ⊠ generator knowledge and attached description is complete and accurate to the best of my knowledge and attached description properties exist and that all known or suspected extend are representative of all materials described by this document.  Authorized Signature:  Printed Name/Title: No Signature Necessary	d/or  analytical data. I hereby ce adge and ability to determine that red hazards have been disclosed. I co	rtify that the above no deliberate or wil
Laboratory analysis of the hazardous waste characteristics, listed below generator knowledge:  TCLP Metals: X TCLP Semi-Volatiles: X Reactivity: X Corrosivity: X Ignitability: X  SECTION 9: Generator's Certification  The information contained herein is based on ⊠ generator knowledge and attached description is complete and accurate to the best of my knowledge missions of composition properties exist and that all known or suspected extend are representative of all materials described by this document.  Authorized Signature:  Printed Name/Title: No Signature Necessary  CES USE ONLY (DO NOT WRITE IN THIS SPACE)	d/or  analytical data. I hereby ce adge and ability to determine that red hazards have been disclosed. I co	rtify that the above no deliberate or wil
Laboratory analysis of the hazardous waste characteristics, listed below generator knowledge:  TCLP Metals: X TCLP Semi-Volatiles: X Reactivity: X Reactivity: X Ignitability: X Ignitability: X  SECTION 9: Generator's Certification  The information contained herein is based on ⊠ generator knowledge and attached description is complete and accurate to the best of my knowledge omissions of composition properties exist and that all known or suspected ested are representative of all materials described by this document.  Authorized Signature:  Printed Name/Title: No Signature Necessary  CES USE ONLY (DO NOT WRITE IN THIS SPACE)	d/or  analytical data. I hereby ce adge and ability to determine that red hazards have been disclosed. I co	rtify that the above no deliberate or wil

Approval Number: ___

1584

	SECTION 10: Waste Receipt Classification Under 40 CFR 437
	Is this material a wastewater or wastewater sludge?   YES   NO
	If 'Yes', complete this section.
	PLEASE CHECK THE APPROPRIATE BOX. IF NO APPROPRIATE CATEGORY, GO TO THE NEXT PAGE.
<u>M</u>	etals Subcategory: Subpart A
	Spent electroplating baths and/or sludges Metal finishing rinse water and sludges Chromate wastes Air pollution control blow down water and sludges Spent anodizing solutions Incineration wastewaters Waste liquid mercury Cyanide-containing wastes greater than 136 mg/l Waste acids and bases with or without metals Cleaning, rinsing, and surface preparation solutions from electroplating or phosphating operations Vibratory deburring wastewater Alkaline and acid solutions used to clean metal parts or equipment
<u>Oi</u>	ls Subcategory: Subpart B
	Used oils Oil-water emulsions or mixtures Lubricants Coolants Contaminated groundwater clean-up from petroleum sources Used petroleum products Oil spill clean-up Bilge water Rinse/wash waters from petroleum sources Interceptor wastes Off-specification fuels Underground storage remediation waste Tank clean-out from petroleum or oily sources Non-contact used glycols Aqueous and oil mixtures from parts cleaning operations Wastewater from oil bearing paint washes
<u>Or</u>	ganics Subcategory: Subpart C
	Landfill leachate Contaminated groundwater clean-up from non-petroleum sources Solvent-bearing wastes Off-specification organic product Still bottoms Byproduct waste glycol Wastewater from paint washes Wastewater from adhesives and/or epoxies formulation Wastewater from organic chemical product operations
	Tank clean-out from organic, non-petroleum sources

(1)	If the	waste contains oil and grease at or in excess of 100 mg/L, the waste should be classified in the oils subcategory.	
(2)	If the waste contains oil and grease less than 100 mg/L, and has any of the pollutants listed below in concentrations in excess of the values listed below, the waste should be classified in the metals subcategory.		
(3)	Chron Coppe Nicke	ium: 0.2 mg/L nium: 8.9 mg/L er: 4.9 mg/L l: 37.5 mg/L waste contains oil and grease less than 100 mg/L, and does not have concentrations of cadmium, chromium, copper, o above any of the values listed above, the waste should be classified in the organics subcategory.	
		Metals Subcategory	
		Oils Subcategory	
		Organics Subcategory	

#### **SECTION 11: Additional Instructions**

If you cannot determine the correct subcategory in Section 9 and you did not furnish data for the concentration of Cadmium, Chromium, Copper, Nickel, and Oil and Grease, CES will send offsite to a commercial laboratory a sample to determine these concentrations. This will be prior to acceptance. The generator will be responsible for the cost of the analysis.

	Environmental Services, Inc.	
	Griggs Rd. con, TX 77021	
	e: (713) 676-1460	1 . 1 16
	713 676-1676	Liberty Auto 38 Gorden
	Fax Transmittal	Allied Aviation Allied Aviation 2050 Fuels storage & MIS Conquest
Total N	umber of Pages (Including cover sheet): 3	
	3/1/06	
To:	Terry Davis / Tin Case	<del></del>
	303-460-5238	
From:	Dan Bowman CES Environmental Services, Inc. Mobile Phone: (713) 854-6150 RELOCA	
Notes:	Terry.	
	This is based on the sample	you
-	provided us and a net weigh	t of
-	40,000 lbs (guess). Your tot	
-	7ay out For this load would \$2,269.47 based off current F	he latts price.
-	Conroe = \$ 2,269.47	
-	For Sane Sample Comming from Dal	las
	Dallas = \$ 2,269,47 - \$ 1,000.00 7 Trans Char	-42
	#1,269.47	
	Call w/ questions	Jan 50011000247

FPAHO071000347

# **CES Environmental Services, Inc.**

4904 Griggs Rd. Houston, TX 77021 Phone: (713) 676-1460 Fax: (713 676-1676

# **Fax Transmittal**

Total N	lumber of Pages (Including cover sheet):	_3	-
Date:	2/23/06		
То:	Terry Davis -		
-	800-716-1688		
From:	Dan Bowman CES Environmental Services, Inc. Mobile Phone: (713) 854-6150		
Notes:			
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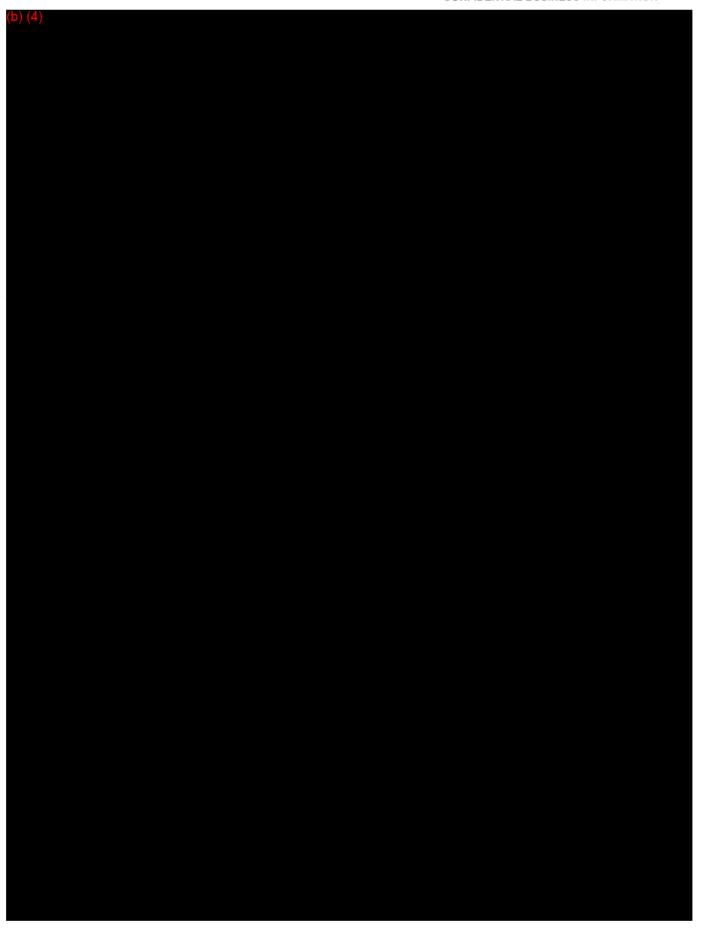
# **CES Environmental Services, Inc.**

4904 Griggs Rd. Houston, TX 77021 Phone: (713) 676-1460 Fax: (713 676-1676

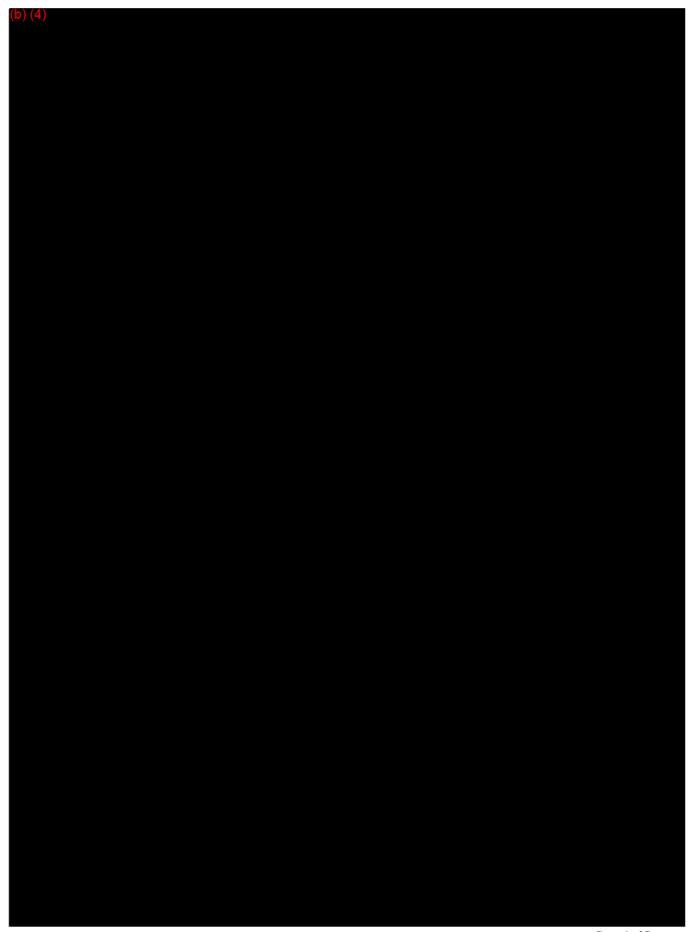
# **Fax Transmittal**

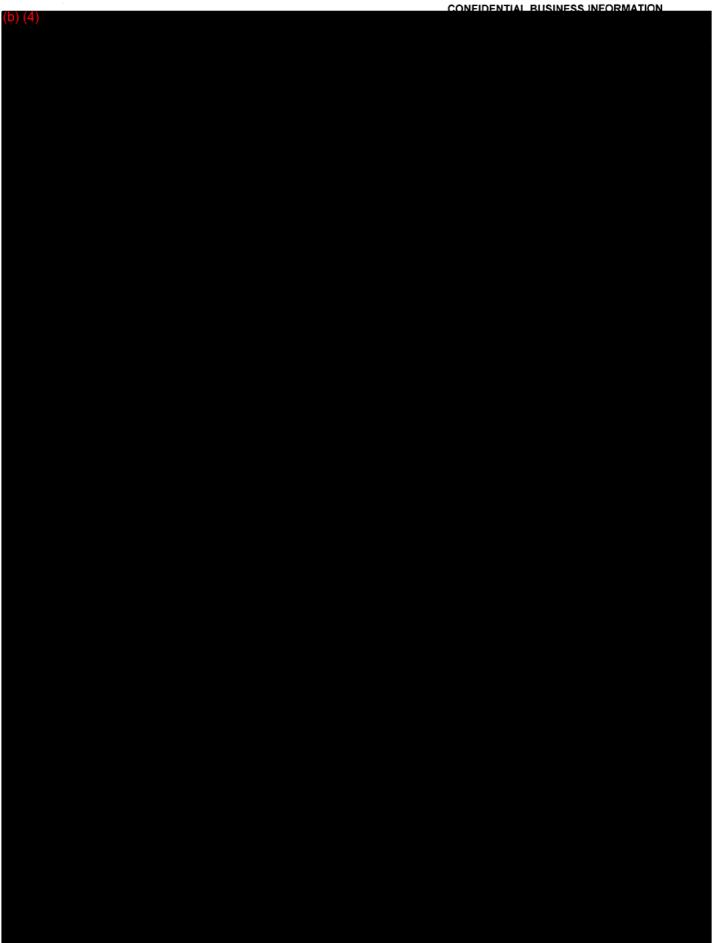
Total Number of Pages (Including cover sheet):
Date: 3/6/06
To: Rich Wagner
317-334-7050
From: Dan Bowman CES Environmental Services, Inc. Mobile Phone: (713) 854-6150
Notes: Call w/ questions
Sending to you at the
Sending to you at the request of Ken Wolfe
rci Ball Corp oil.
- Sh



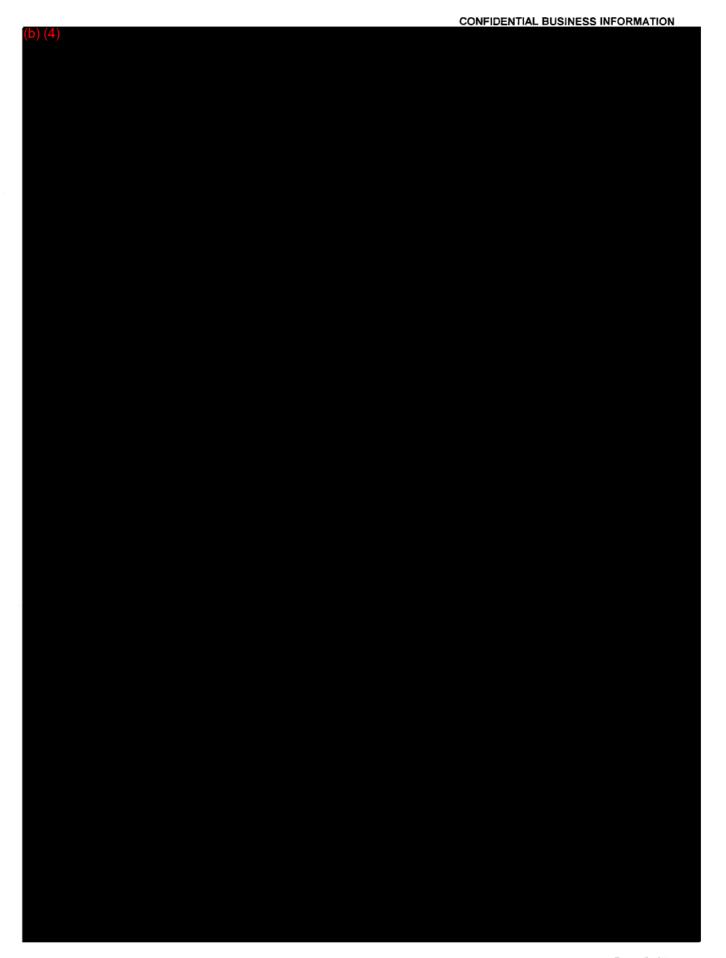


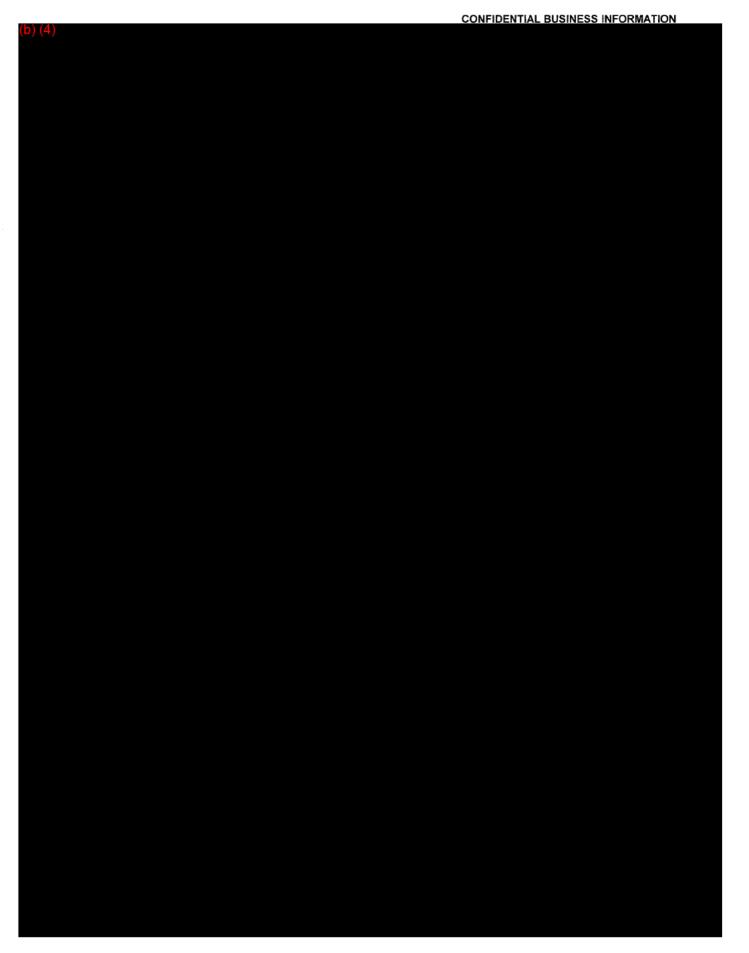
Page 2 of 7











Insurance Alliance

Date: 3/3/2006 3:37:03 PM

1776 Yorktown, Suite 200 Houston, Texas 77056-4114 (713) 966-1776

### **Fax Transmission**

3:37:01 PM Friday, March 03, 2006

To: Dan Bowman

**CES Environmental** 

7136761676

From: Samantha Pryor

Voice:

Fax: 713-966-1700

spryor@ins-alliance.com

Subject: Certificate

Message:

Dan,

Attached is the certificate requested for Heritage Interactive, I will mail them an original as well.

thanks, Samantha ACORD

ACORD 25 (2001/08)

CERTIFICATE OF LIABILITY INSURANCE

Page: 2/4

Date: 3/3/2006 3:37:03 PM

OPID SJ CESEN-1

03/03/06

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			TX 7 13-96		'ax:7	13-966-1700	INSURERS	INSURERS AFFORDING COVERAGE			
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							INSURER B:	Texas Mutua			
							INSURER C:				
	CES Environmental Services, Inc 4904 Griggs Road				2.110022.000						
			Houst	on 12 77	021		INSURER D:				
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			HIRED AU	TOS IED AUTOS					BODILY INJURY (Per accident)	\$	
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В	ANY F	PROP	OPRIETOR/PARTNER/EXECUTIVE TSF0001086044		01/25/06	01/25/07	E.L. EACH ACCIDENT	\$1,000,000			
		FICER/MEMBER EXCLUDED? yes, describe under PECIAL PROVISIONS below			1		:		E.L. DISEASE - EA EMPLOYEE	\$1,000,000	
	SPEC								E.L. DISEASE - POLICY LIMIT	\$1,000,000	
	OTHE	R									
C	Mo	tor	Truc	k Cargo	. [	IMP6758691	12/11/05	12/11/06	Veh/Loss	10000/10000	
A				on/off		PLS1423904	04/26/05	04/26/06	Per Claim	1,000,000	
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**© ACORD CORPORATION 1988** 

From: 713-966-1700 To: Dan Bowman Page: 3/4 Date: 3/3/2006 3:37:04 PM

#### **IMPORTANT**

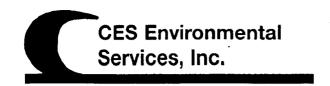
If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

#### **DISCLAIMER**

The Certificate of Insurance on the reverse side of this form does not constitute a contract between the issuing insurer(s), authorized representative or producer, and the certificate holder, nor does it affirmatively or negatively amend, extend or alter the coverage afforded by the policies listed thereon.

ACORD 25 (2001/08)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

# IN-BOUND OIL DATA/ANALYSIS FORM

DATE:	
BOL #:	
IN-BOUND CUSTOMER:	
GROSS WEIGHT:	
TARE WEIGHT:	OR TOTAL GALLONS RECEIVED
NET WEIGHT:	
RECEIVING INFORMATION:	
CARRIER:	
TRUCK/TRAILER NUMBER:	
Laboratory Use Only:	
SPECIFIC GRAVITY:	LBS/GALLON:
TOTAL GROSS GALLONS:	· · · · · · · · · · · · · · · · · · ·
% WATER:	·
% SOLIDS:	
TOTAL NET GALLONS:  (minus water %)  (minus solids %)	
Sample Analyst:	Date:

Date: 3/3/2006 3:37:04 PM From: 713-966-1700 To: Dan Bowman Page: 4/4

**NOTEPAD:** 

INSURED'S NAME CES Environmental Services, Inc

CESEN-1 OPID SJ

PAGE 3 DATE 03/03/06

Property coverage: Carrier: St Paul Travelers #6601163C565TLC05

Effective dates: 12/11/05-06

Special Form Theft Included

Rental Equipment: \$5000 any one occurrence/\$5000 Annual Aggregate

### **Product Price Assessments**

lew York	/Boston	Cargo	Barge	
.5.0 RVP	Uni 87 0.3%	-172.60-172.85-	-173.10-173.35-	
	Uni 89 0.3%	-176.40-176.75-	-176.90-177.25	
	Uni 93 0.3%	-182.10-182.60-	-182.60-183.10	
	Uni 87 RFG*	-171.85-172.35-	-172.35-172.85	
	Uni 89 RFG*	-175.95-176.45-	-176.45-176.95	
	Super Uni 93 RFG*	-182.10-182.60-	-182.60-183.10	
	Uni 87 (Boston RFG)	-173.35-173.85-		
	Uni RBOB		-172.60-173.10	
	Prem RBOB		-180.35-180.60	
	MTBE	-189.50-190.50-		
	Ethanol NYH 5-15		260.00-265.00	
	Jet Fuel	-186.45-186.70-	-187.45-187.70	
	LS Jet/Kero	-186.95-187.20-	-187.95-188.20	
	LS Jet/Kero(Boston)	-188.95-189.20-		
	No. 2	-175.20-175.70-	<i>-</i> 175.95-176.45	
	LS Diesel	-177.95-178.95-	-178.95-179.95	
	No. 2 (Boston)	-176.95-177.45-		
	LS Diesel (Boston)	-179.95-180.95-		
/Bbl	No. 6 0.3%S HiPr	53.25-53.50	53.25-53.50	
	No. 6 0.3%S LoPr	56.00-56.25	56.00-56.25	
	No. 6 0.7%S Max	+51.25-51.75+	+51.25-51.75+	
	No. 6 1%S Max	+50.00-50.50+	+50.00-50.50+	
	No. 6 2.2%S Max	+48.25-48.75+	+48.25-48.75+	
	No. 6 2.2%S Max (Bstn)	+48.50-49.00+		
	No. 6 3.0%S Max	-47.50-48.00-	-47.50-48.00-	
	No. 6 1.0%S Pap. 1st M	51.05-51.15		
	No. 6 1.0%S Pap. 2nd M	+51.60-51.70+		
RVP=15.0	No. 6 1.0%S Pap. Qtrly	+53.05-53.15+		

U.S. Buckeye	Pipeline	Laurel Pipeline 15.0 RVP		
Uni 87 0.3%	-173.10-173.35-	UNL 87	-173.60-173.85-	
Uni 89 0.3%	-176.90-177.25-	UNL 89	-177.20-177.55-	
Uni 93 0.3%	-182.60-183.10-	UNL 93	-182.60-183.10-	
Uni RBOB	-172.60-173.10-			
Prem RBOB	-180.35-180.60-			
No.2	-175.95-176.45-			
LS Diesel	-178.95-179.95-			
Jet fuel	-187.45-187.70-	***************************************	······································	
LS Jet/kero	-187.95-188.20-			

*Conventional Gasoline is 15.0 RVP; RBOB is 15.0 RVP

#### Gas Liquids (c/Gal)

	Mont Belvieu	Conway	Other Hubs
Ethane/Propane	+59.750-60.250+	+54.000-54.500+	
Ethane Purity	+61.000-61.500+		······································
Propane	-94.750-95.250	+92.500-93.000+	
Propane TET	-95.000-95.500		
Normal Butane	-121.000-121.500-	+118.750-119.250+	······································
Butane TET	-121.000-121.500-		
Isobutane	+123.000-123.500+	+124.250-124.750+	
Isobutane TET	+124.000-124.500+	•	······································
Natural Gasoline		-147.250-147.750-	
Natural Gasoline TET	-137.750-138.250-		
Natural Non-Dynegy	-137.750-138.250-	······································	······································
Natural Dynegy	-137.750-138.250-		
Bushton Propane	***************************************	***************************************	+92.750-93.250+
Hattiesburg Propane			+97.000-97.500+
River Natural Gasoline			-139.750-140.250-

### **Refinery Updates:**

—Refiner-marketer **Alon USA** plans to shut its No. 2 Sulfur Recovery Unit at its 62,000 b/d refinery in Big Spring, Texas, on Feb 9 to repair potential leaks in its SCOT amine fin fan, Alon said in a filling with Texas regulators Tuesday. While undertaking the repairs, the amine section of the SRU will be by-passed, Alon said in its filing with the Texas Commission on Environmental Quality. Amine treating removes CO2 and H2S from sour gas and hydrocarbon streams. Alon on Jan 6 reported to the TCEQ that it planned to shut the SRU on Jan 13 to repair a potential leak in the amine fin fan section. It was not clear from the latest filing whether this work was completed. The company in February also plans to idle the light distillate hydrotreater and gasoil hydrotreater units at the refinery for scheduled maintenance, according to earlier filings with the TCEQ.

U.S. Gulf	Cuast	Waterborne	Pipeline
13.5 RVP			
c/Gal	Uni 87	-171.75-172.40-	-171.25-171.90-
	Uni 87 RFG*	-176.00-176.65-	-175.50-176.15-
	Uni 89	-175.25-175.90-	-174.75-175.40-
	Unl 89 RFG*	-179.50-180.15-	-179.00-179.65-
	Prem Uni 93	-180.50-181.15-	-180.00-180.65-
	Prem Uni 93 RFG*	-184.75-185.40-	-184.25-184.90-
	RBOB 83.7*		-171.25-171.90-
	RBOB 91.4*		-180.00-180.65-
13.5 RVP	Uni 87 ULS 30 "Atlanta"	······	-172.75-173.40-
*	Prem Uni 93 ULS 30 "Atlan	ta"	-189.25-189.90-
	MTBE	-190.50-191.50-	
	Alkylate**	34.00-36.00	
~~~~~~~~~~~	Naphtha	-163.75-164.40-	
	Naphtha Barge	-166.75-167.40-	
	Hvy Naphtha	-164.75-165.40-	
***************************************	Hvy Naphtha Barge	-167.75-168.40-	
~	Jet/Kero 54	-185.90-186.30-	-185,40-185.80-
	Jet/Kero 55	-186,40-186,80-	-185.90-186.30-
	No. 2	-179.55-180.05-	-179.05-179.55-
'	LS Diesel	-186.55-187.30-	-186.05-186.80-
\$/Bbl	No. 6 1.0%S 8 API	48.00-48.50-	S: 11 :~e
~	No. 6 1.0%S 6 API	50.50-51.00-	3 (5)
***************************************	No. 6 3.5%S	-48.25-48.75-	307 · · · · ·
	No. 6 3.0%S	-49.25-49.75-	
	No. 6 3.0%S Pap. 1st M	-49.00-49.10-	
	No. 6 3.0%S Pap. 2nd M	-48.50-48.60-	***************************************
	No. 6 3.0%S Pap. Qtrly	-48.65-48.75-	······································
*=DVD=13.5	Gasoline accessments reflect ou		ente reflect quele 8 1 /S No 2

*=RVP=13.5 Gasoline assessments reflect cycle 8 . No.2 assessments reflect cycle 8 . L/S No.2 assessments reflect cycle 8 . Jet 54 assessments reflect cycle 8 . Jet 55 assessments reflect cycle 8 . **=Premium to Guif Coast waterborne Uni 87.

U.S. Gulf Coast Pipeline Cycles

Gasoline 13.5 RVP	Cycle		Cycle	
Unl-87	8	-171.25-171.90-	11	-172.75-173.00-
Uni-87	9	-171.15-171.75-	12	-173.00-173.25-
Uni-87	10	172.25-172.75-	13	-173.75-174.25-
Prem 93	8	-180.00-180.65-	11	-181.50-181.75-
Prem 93	9	-179.90-180.50-	12	-181.75-182.00-
Prem 93	10	-181.00-181.50-	13	-182.50-183.00
Reformulated 13.5 RVP		· · · · · · · · · · · · · · · · · · ·	to the complete	
RFG 87	8	-175.50-176.15-	11	-177.00-177.25
RFG 87	9	-175.40-176.00-	12	-177.25-177.50
RFG 87	10	-176.50-177.00-	13	-178.00-178.50-
RFG 93	8	-184.25-184.90-	11	-185.75-186.00-
RFG 93	9	-184.15-184.75-	12	-186.00-186.25-
RFG 93	10	-185.25-185.75-	13	-186.75-187.25-
Distillates				
No. 2	8	-179.05-179.55-	11	-179.80-180.55-
No. 2	9	-179.30-179.80-	12	-180.05-180.80
No. 2	10	-179.55-180.05-	13	+182.95-183.70+
Jet Kero	8	-185.40-185.80-	11	-186.30-186.80-
Jet Kero	9	-185.80-186.30-	12 13	-186.55-187.05-
Jet Kero	10	-186.05-186.55-		-189.95-190.20-
LS Diesel	8	-186.05-186.80-	11	-186.80-187.30-
LS Diesel	9	-186.30-187.05-	12	-187.05-187.55-
LS Dieselt	10	-186.55-187.15-	13	-189.20-189.70-

Chicago Pipeline

13.5 RVP			
c/Gal	Unleaded 87	-170.40-170.60-	
	Unleaded 89	-170.98-171.18-	
	Prem. Unl 93	-171.85-172.05-	
	RROB	-171.75-171.95-	
***************************************	Jet Fuel	-185.80-186.30-	
*		-186.80-187.30-	
	No 2	-177.30-178.30+	
	I S Diesel	-179.80-180.80+	
***************************************	Ethanol (terminal)	-245.00-250.00-	,

Group Three

13.5 RVP			
c/Gal	Unleaded	-170.35-170.85-	
	Prem. Unleaded*	-176.35-176.85-	
***************************************		-176.35-176.85- -175.70-176.70-	
	LS Diesel	-183.20-184.20-	
	let Fuel	-183.70-184.70-	
	I S No. 1 Jet Fuel	-184.70-185.70-	

HERITAGE INTERACTIVE SERVICES, LLC PURCHASE ORDER # BAL052206

Heritage Billing Address				
Company Name:	Heritage Interactive Services, LLC			
Address:	8720 Robbins Road			
City/State/Zip:	Indianapolis, IN 46268			
Contact Name:	Ken Wolfe			
Contact Phone:	317-407-9535			

Heritage Customer Service Location				
Service Site #:	2221			
Company Name:	Ball Metal Beverage Container			
Address:	1001 North FM - 3083 East			
City/State/Zip:	Conroe, TX 77303			
Contact Name:	Terry Davis			
Contact Phone:	936-760-2255			

Vendor – Remit To Address		
Company Name:		
Address:		
City/State/Zip:		
Contact Name:		
Contact Phone:		

Vendor - Physical Address		
Company Name:	CES Environmental Services, Inc.	
Address:	ddress: 4904 Griggs Road	
	Houston, TX 77021	
Contact Name:	Dan Bowman	
Contact Phone:	713-854-6150	

Start Date of this Order:	May 22, 2006

End Date	of this Ord	er:	August 31,	2008

Description	Quantity*	UOM	Unit Price**	Extended Amount
Used oil rebate	~5000 gals/month	Gals	Platts pricing	Platts pricing

^{*}Quantities are estimates. Heritage Interactive Services makes no guarantee of any volumes.

	Additional Information or Requirements
-	
-	
A STANSON OF THE PERSON OF THE	

^{**}All pricing information is strictly confidential between Heritage Interactive Services and Vendor. Under no circumstances shall Vendor discuss pricing with Heritage Interactive Services' Customer.

PO # Enter Number

Page 2 of 5

EACH UNDERSIGNED INDIVIDUAL ACKNOWLED	OGES THAT HE/SHE HAS READ AND UNDERSTANDS		
THE TERMS AND CONDITIONS OF THE HERITAGE INTERACTIVE SERVICES' PURCHASE ORDER			
BETWEEN THE PARTIES. THE UNDERSIGNED HA	S THE AUTHORITY TO SIGN ON BEHALF OF		
CUSTOMER AND COMPANY, AGREED TO AS OF	THE EFFECTIVE DATE SET FORTH ABOVE.		
- Lough	Aliference		
Heritage Interactive Services, LC	Vendor		
Lew Wolfe			
Printed Name	Printed Name		
Sr. Program Myr.			
Title	Title		
5/22/08			
Date	Date		

TERMS & CONDITIONS

- 1. Services. Services are any service to be provided by Vendor pursuant to this Purchase Order (Order) as described on page one. These terms and conditions cover any additional services provided by Vendor not listed on page one of this Order. A description of the Materials shall be included within or shall accompany each Order, and shall set forth the composition of the Materials. Heritage Interactive Services shall tender delivery of the Materials to Vendor at those times and places, in those quantities, and in the manner specified in the Heritage Interactive Services' Order. Vendor shall use those completed documents, shipping papers or manifests as are required for transfer of the Materials to Vendor's facility or such other Destination Facility designated by Heritage Interactive Services in the Order, under valid and applicable statutes, ordinances, orders, rules or regulations of the federal, state, provincial or local governments. If shipping documents are not required by government statutes, ordinances, orders, rules, or regulations for Materials, a mutually agreeable shipping document shall be used. Acceptance of delivery shall be deemed to have occurred, when the Materials have been loaded onto Vendor's transportation vehicle, or when received at Vendor's facility, as applicable, whichever occurs first, accompanied by all manifests or shipping papers required for delivery and/or transportation of such Materials, all in compliance with this Order and with applicable laws, statutes, rules, regulations and ordinances, and Vendor has acknowledged receipt by signing the manifest and/or bill of lading or other applicable shipping paper.
- 2. <u>Term.</u> This Order shall become effective on the start date written on the first page of this document and shall continue in force until the end date as specified on any individual Scope of Work or as otherwise provided in Section 8 hereof. Delivery of Services by Vendor as contemplated by this Order constitute acceptance of these Terms and Conditions by Vendor and Heritage Interactive Services.
- 2. Payment/Rebate Terms. Vendor shall provide the Services at the prices/rebates and upon the terms stated on page one, unless otherwise agreed in writing by the parties. All invoices or statement of rebates submitted by Vendor to Heritage Interactive Services shall clearly delineate the description of the Service provided, compensation rebate amount, the respective quantities, the location where the Service was provided, the applicable unit rates or lump sums, arithmetic extensions of the amount claimed, or other information as Heritage Interactive Services may reasonably request. Invoices or statement of rebates shall be sent to Heritage Interactive Services' address as shown on page one of this Order within 10 business days after the end of the month when services were provided and shall include other relevant information (e.g., copies of manifests, certificates of destruction, shipping documents, or relevant identification numbers). Payment of invoices are payable within forty-five (45) days of Heritage Interactive Services' receipt. Rebates payment of statements of are due within thirty (30) days of Heritage Interactive Services receipt. Vendor shall be responsible for payment of any tariffs, duties, surcharges or sales, use or other applicable taxes or tipping fees, manifesting fees, disposal taxes, related to the Services unless specifically stated otherwise in the Scope of Work.
- 4. Acceptance. Vendor shall accept any Materials which are in conformance with and which has been tendered in conformance with this Order, and may accept Nonconforming Material. Failure of Vendor to reject the Materials, or any unit thereof, shall be deemed acceptance of all tendered Materials not so rejected. Except as is otherwise provided herein, upon acceptance of the Materials, Vendor shall be precluded from revoking its acceptance of those Materials accepted. If acceptance of any unit of Materials was made with actual knowledge of a nonconformity, Vendor shall be precluded from revoking its acceptance of such unit because of such nonconformity. Vendor shall only have the right to revoke its acceptance of Nonconforming Materials previously accepted by it if each of the following conditions (i) through (iv) are met: (i) Vendor has accepted the Materials without actual knowledge of the nonconformity, (ii) Vendor is not lawfully permitted to store or dispose of such Materials, (iii) Vendor cannot arrange for lawful storage, treatment, or disposal of such Materials elsewhere in the continental United States upon terms acceptable to Heritage Interactive Services, and (iv) Vendor has no alternative for the lawful disposition (including storage) of the Nonconforming Materials which is acceptable to Heritage Interactive Services.

In no event shall Vendor dispose/recycles of the Materials at any location of Vendor or Destination Facility, which Heritage Interactive Services has not approved in advance. Vendor shall accept all liability which may result directly or indirectly from any failure to meet those requirements.

5.	nsurance.
(a)	ubcontractor shall procure and maintain, at its expense, during the term of this Order, at least the
` '	ollowing minimum insurance:

COVERAGE	LIMITS
	I

Worker's Compensation (WC)	Statutory Limits
Employer's Liability (EL)	\$1,000,000 Accident - Each Employee - \$1,000,000 Disease - Policy Limit \$1,000,000 Disease - Each Employee
Commercial General Liability (GL)	\$1,000,000 each occurrence \$2,000,000 aggregate
Umbrella Liability (UL)	\$5,000,000 each occurrence \$5,000,000 aggregate
Automobile Liability (AL)	1,000,000 Each Accident
Pollution Legal Liability (PLL); [if Subcontractor's facility is RCRA TSD or Subtitle D Landfill]	\$4,000,000 each occurrence; \$8,000,000 aggregate

(b) The following policies shall be endorsed to include Heritage Interactive Services as an Additional Insured - GL, AL, and UL;

(c) The following policies shall be endorsed to afford Waiver of Subrogation against Heritage

(d)

Interactive Services- WC/EL, GL, AL and UL;
The following policies shall be primary and non-contributory - WC/EL, GL, AL and UL
GL shall include, but not be limited to, coverage for completed operations and contractual liability under this Order. (e)

- (f) All required policies of insurance shall provide that said insurance will not be canceled until at least thirty (30) days after written notice of intent to cancel is received by Heritage Interactive Services. Work shall not commence under this Order until Heritage Interactive Services has received a Certificate of Insurance showing compliance with all insurance
- The PLL policy shall include coverage for sudden, accidental and gradual occurrences. (g)

- Vendor shall defend, indemnify and hold harmless Heritage Interactive Services, its subsidiaries and other affiliates and their respective directors, officers, employees, and agents from and against any and all claims, losses, damages, fines, penalties, suits, fees, judgments, costs and expenses (including reasonable consultants' fees and attorneys' fees) (collectively "Claims") including, without limitation, Claims arising under the Comprehensive Environmental Response, Compensation and Liability Act ("CERCLA"), Resource Conservation and Recovery Act ("RCRA"), the Toxic Substance Control Act ("TSCA"), the Clean Water Act and the Clean Air Act and/or any other similar state or local statutes or regulations, which any of them may suffer or incur to the extent that such Claims arise from or are related to (1) the negligence or willful misconduct of Vendor or its directors, officers, employees, agents or vendors, (2) the disposition of any Materials which has been accepted by Vendor hereunder, or (3) Vendor's failure to comply with the terms of this Order or breach of any warranty by Vendor hereunder; provided, however, notwithstanding any other provision of this Order, Vendor shall not be liable or otherwise responsible for any business loss, consequential damage or other incidental loss directly incurred by Heritage Interactive Services. In no event shall Vendor have any responsibility for any Claim to the extent of and which is directly caused by the negligence or willful misconduct of Heritage Interactive Services or its directors, officers, employees, agents or vendors or Heritage Interactive Services' failure to comply with the terms of this Order. other affiliates and their respective directors, officers, employees, and agents from and against any and all
- Heritage Interactive Services shall defend, indemnify and hold harmless Vendor, its subsidiaries and other affiliates, and their respective directors, employees, and agents from and against any and all Claims including, without limitation, claims arising under CERCLA, RCRA, TSCA, the Clean Water Act and the Clean Air Act and/or any other similar state or local statutes or regulations, which any of them any suffer or incur to the extent that such Claims arise from or are related to (1) the negligence or willful misconduct of Heritage Interactive Services or it directors, officers, employees, agents or vendors, or (2) Heritage Interactive Services' failure to comply with the terms of this Order; provided, however, notwithstanding any other provision of the Order, Heritage Interactive Services shall not be liable or otherwise responsible for any business loss, consequential damage or other incidental loss directly incurred by Vendor. In no event shall Heritage Interactive Services have any responsibility for any Claim to the extent of and which is directly Heritage Interactive Services have any responsibility for any Claim to the extent of and which is directly caused by the negligence or willful misconduct of Vendor or its directors, officers, employees, agents or vendors of Vendor's failure to comply with the terms of this Order.
- Force Majeure. In no event shall either party have liability to the other party for any failure or delay in performance by it, except for the payment for Services already rendered, which results, directly or indirectly, in whole or in part, from any cause of circumstance beyond the reasonable control of the party. Such causes and circumstances shall include, but not be limited to, fires, floods, strikes, riots, sabotage,

Page 5 of 5

explosion, adverse weather conditions not reasonably anticipated, unavoidable casualties, unavailability of labor, materials, transportation, process shut down, equipment malfunction, Materials which is Nonconforming Materials, acts of God or of the public enemy, court orders, acts, orders or regulations of any governmental agency, loss of permits and difficulties or delays in mail or delivery services.

- 8. Termination. Either party may immediately terminate and cancel this Order under the following circumstances: (i) The other party is insolvent or adjudged bankrupt or bankruptcy proceedings are commenced by or against The other party; (ii) The other party makes a general assignment for the benefit of creditors; or (iii) a receiver is appointed for The other party. Except as otherwise provided above, this Order may be terminated in whole or in part in writing by either party in the event of a material failure by the other party to fulfill its obligations under this Order through no fault of the terminating party, provided that no such termination may be effective unless the other party is given: (i) not less than ten (10) calendar days' written notice of intent to terminate describing in detail the alleged breach; and (ii) an opportunity for consultation with the terminating party prior to termination. In the event the breach is not cured within said ten-day period or such longer period as the parties agree upon in writing, this Order shall terminate. In addition to any rights of Heritage Interactive Services to cancel or terminate this Order, Heritage Interactive Services may, at its option, immediately terminate all or any part of the Order at any time for any reason upon sixty (60) days written notice to Vendor.
- 9. Miscellaneous. a) Vendor may not, without the prior written consent of Heritage Interactive Services delegate, assign or subcontract the performance of the Services, or any portion thereof. b) Vendor shall not disclose confidential information expressly identified by Heritage Interactive Services as such to anyone other than Heritage Interactive Services or its agent or counsel, except as required by subpoena, notice of deposition or other discovery request or otherwise only to the extent required by law or order of a court or regulatory agency. If any legal proceedings including, but not limited to, any subpoenas, notices of deposition or other discovery requests are instituted against a party to this Order to obtain confidential information, such party shall immediately notify the other party in writing with respect thereto. Vendor shall have no obligation to oppose any legal proceedings, it shall do so at its own expense and shall indemnify, defend and hold harmless Vendor from and against any and all claims, fines, penalties, causes of action, liabilities, losses, damages, costs and expenses (including, but not limited to, reasonable fees and expenses of attorneys and court costs) which Vendor incurs or for which it is found to be legally liable in connection with any such legal proceedings. Notwithstanding the foregoing, the obligations of confidentiality hereunder do not apply to information, which, is or becomes part of the public domain, or is required to be publicly disclosed under law. For all confidential information, which the Vendor is required to publicly disclose under law, the Vendor shall notify Heritage Interactive Services, if possible, prior to such disclosure. If Heritage Interactive Services requests information from the Vendor which the Vendor deems to be confidential, a separate Agreement shall be entered into by the parties to safeguard and protect the confidentiality of said information. c) Vendor or the Destination Facility, if one is designated by Heritage Interactive Services, sh

CES Environmental Services, Inc.

JOB INFORMATION PROFILE

(Sales and Customer Service Only)

ID #:	Ball	Corp - Conroe	Purchase of	-011
CUSTOMER INFORMATION	ON			
OPERATION HOURS:	SHIPPING/RECEIVIN	G CONTACT:	AFTER HOURS CONTACT	<u>:</u>
Open: 8.00 Am	Name: Ph	il or Terry	Name: Sa	d
Close: 5.009M	*	36-760-6015	Number:	
RECEIVING INFORMATIO			•	
OPERATION HOURS:	SHIPPING/RECEIVING	G CONTACT:	AFTER HOURS CONTACT	I
Open:	Name: CE	5	Name:	· ·
Close:		thony	Number:	
DUDCUACE ODDER NUMBER DE		'		
PURCHASE ORDER NUMBER REC	200000000000000000000000000000000000000	ES SLNO		
<u>IF YES, P.O. #:</u>		ana ang kanang kanang kanang kanang kanang kanang kanang kanang kanang kanang kanang kanang kanang kanang kana	100 mars - var. Citi Carpentaria, silvengatanna, avant de	
PPE REQUIRED: YES	NO NO	HACSC REQU	UIRED: YES 🔯 N	10
IF YES, WHAT? Level	D PPE	IF YE	S, WHAT?	
CAN CUSTOMER LOAD US:	YES 🖳 NO	WASH	HOUT ANTICIPATED:	YES Z NO
ROPPER PUMP:	YES NO	BOX I	LINER REQUIRED	YES X NO
LOADING/UNLOADING TRAILER TYPE:	REAR BELLY			
	DOES NOT MATTER			
BOX NUMBER:			and the second s	
CES OWNS BOX:	YES 😿 NO	CUSTOMER OWNS BOX:	₩ YES NO	
CES RENTED BOX:	M YES MO	CUSTOMER RENTED BOX	: YES NO	
AMOUNT OF HOSE NEEDED: 2	inch	DRUM DOLLY NE	EEDED: YES	NO
SIZE:		PALLET JACK NE	EDED: YES 1	NO
LOADING FROM (i.e. Tank):		CAN CLISTOMED	- 4	
SIZE OF FITTING:	3 inch		LOAD WITH FORKLIFT:	
TYPE OF FITTING:	•	trailer. Othe	ts are only good if they dri erwise, it is a huge and pa	inful experience for the
	2-3 adaptor	driver. If pa wrapped.	llets are used, then the dr	rums must be shrink
FIELD SERVICE WORK	•			
HELPER REQUIRED: YES	5 ∑ NO IF YES	5, HOW MANY?		
		y non contr		
EQUIPMENT NEEDED:	1. Truel-			
5500 yallon V	ac IVLE			

Total Safety Task Instruction

TSTI is a safety communication, task planning and risk management system.

(Complete each box before proceeding to the next box.)

(Box 1&2 by FLS) Task Planning			
		ft/DeptDate $A/L/L$ (1) Description of the control of the	
Recognized Hazards 0+4	r tanks, moving E	equipment	
Unit/Area Specific Training:		: Client Required KBR Required	
Emergency Action Plan (Risk Management) (2) Area / Unit Alarm Code Plant Emergency # Evacuation Route Nearest Safety Shelter Location Assembly Area Safety Showers / Eye Washers Located □ Yes			
Communica	tion - Task Planning - Ris	k Management (JSA)	
Task Steps (Potential Hazards	(4) Eliminate / Control Hazards (5)	
-Sock out Oil -Moving Equipme -other tanks Bring to CES		+ Be aware of Softh potential hazurds	
Hazard Reco	ognition / Considerations	(Risk Management)	
Physical (6) Arcing / Sparking Equip. Dust (weather created) Electricity-Close Proximity Electricity, loss of Engulfment Entanglement Falling Objects Fall Potential Fire / Explosion Flying Debris Heavy Bulky Material High Voltage-5KV + Hot & Cold Surfaces Lighting – Inadequate Moving Hazards	Physical (continued) (6) Pinching & Crushing Pressurized Systems & Equipment Radiation – X-ray Sharp / Jagged Objects Slips / Tripping Potential Structural-Surface Openings Tight/Close Work Quarters Vibration (excessive) Water-Drowning / Hypothermia Other	Airborne Particles (work created)Chemical – Liquid / VaporContaminated Soil or WaterFatigueFumesNoise (excessive)Oxygen Deficient AtmosphereTemperature-Extreme Heat / Cold	

Task Planning				
Standard Equip. Requirements(9) 5500 gall to Vac Truck	Special Equipment / Tools (10)	Support Craft-Third Party (11)		
Example: Back Hoe-Cherry Picker Compressor-Crane-Fork Lift-Tractor Trailer	Example: Radios-Special Testing Meters Special Tools-Bead Blaster-SCBA	Example: Equipment Vendor-Laborers Special Hole Drilling - Testing Co.		
	Risk Management			
Safe Work Practices (12) Asbestos Abatement Confined Space Entry Crane Lift Study Electrical-Close Proximity Excavations & Shoring Hot Taps Lead Abatement Line Breaking/Equipment Opening Lock-Out / Tag-Out MSDS & Labeling Other	Basic Safeguards Arc Shields Barricades Crane Suspended Work Platform Fire Extinguishers Located Fire Watch Hole Covers Hole Watch Housekeeping Lighting - Additional Post Warning Signs Scaffolding Tools/Equip in good condition Ventilation / Exhaust Systems	PPE Required Arc Suit Chem. Resistant Clothing Eye Protection Fall Protection Foot Wear Hand Protection Head Protection Hearing Protection Respirator Weather Resistant Clothing Other		
	Communication			
***************************************	• Extreme Weather • Endougher • Extreme Weather	Unusual Odors (16)		
I acknowledge receiving and understand requirements.	ding these instructions, I will fully complete addge Signature	y with the assigned task (17) Badge		
FLS / Supervisor (Signature)(FLS will ensure completed TSTI-JSA form				

BallCorp. Ft. Worth (Alkgient)
OIL FILTERS Global)

DIRECT

DB

EPAHO071000371

P.O. Required:	:	□ N
4% City of Houston Fee: Y N 4-hr Minimum:	. 🗀 Y	□ N
Job Estimate		
ltem	CES Cost	Customer
Perycle - Total Recycling BOL 85055 Oil Filter Sey	315.00	1125.
12 CY Box	588.00	
1% compliance	11.25	11.2
MIYHRS TRANS: /		
	974.25	1136.
	(110	
	(162.0	2/
	70	
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CES Environmental Services, Inc.

CONFIDENTIAL

Profit & Loss Sheet

CONFIDENTIAL

Name:	Billing/AP Bell Corpor Wes Rod	Information ration do man	Allegiant Global	Salesperson: Dan Bowman Assigned: Unassigned: Folder I.D.# Ball Corp. Ft. Worth (Allegy) Oil Filters Job Contact: Marty Phone: Fax:				
[1] 经价值的股份基本 1.14 有种体制等的发展。	Required: f Houston: Black Oils	Y: Y: Light Ends		AND THE RESERVE OF THE PERSON	urcharge: Y: Minimum: Y: 70% oil) Emulsion	N:		
-: c	I Fifter bo		Vendor	Profile #	75. LANC	#225/box		
			Istomer Special	l Request/Requir	ement			

CONFIDENTIAL



INVOICE # 90238

TOTAL RECYCLING TECHNOLOGIES

1601. S. BELKNAP

254-562-7201

OFFICE

MEXIA, TX 76667

254-562-9100

FAX 4/27/2009

Generator Name Address **CES Environmental** 4904 Griggs Rd

Contact Manifest #

0 85055

City Phone

Fax

Houston, Tx 77021 0 0

0

PO# Location

Date:

0 Houston

WEEK WK16-2009

Description TERMS: NET 15 DA	AYS	QTY	UNIT PRICE	TOTAL
55 GAL. DRUMS OF SPIN-ON FILTERS (1)		0		\$ -
30 GAL. DRUMS OF SPIN-ON FILTERS (1)		0		\$ -
DRUMS OF SPECIALTY FILTERS (2)		0		\$ -
DRUMS OF ORGANIC SORBENT (3)		0		\$ -
DRUMS OF INORGANIC SORBENT (4)	•	0		\$ -
BOXES/BAGS SPIN-ON FILTERS (1)		0		\$ -
BOXES/BAGS SPECIALTY FILTERS (2)		0		\$ -
BOXES/BAGS ORGANIC SORBENT (3)		0		\$ -
BOXES/BAGS INORGANIC SORBENT (4)		0		\$ -
CU. YDS SPIN-ON FILTERS (1)		0		\$ _
CU. YDS SPECIALTY FILTERS (2)		5	\$ 75.00	\$ 375.00
CU. YDS ORGANIC SORBENT (3)		0		\$ -
CU. YDS INORGANIC SORBENT (4)		0		\$ -
CU. YDS RAILROAD FILTERS (5)		0		\$ _
95 GAL.SPIN-ON FILTERS		0		\$ -
95 GAL. SPECIALTY FILTERS		0		\$ -
95 GAL. SORBENTS		0		\$ -
SHRED DRUMS		0		\$ _
GALLONS USED OIL		0		\$ _
GALLONS USED OIL SHIPPED		0		\$ -
	Date Paid	Check #	TOTAL	\$ 375.00
			PAID	

Ball Cor/ allegiant beloval

DUE



375.00

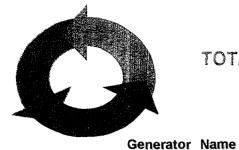


TOTAL RECYCLING TECHNOLOGIES 1601 S. BELKNAP MEXIA, TX 76667

CERTIFICATE OF DISPOSITION

Total Recycling Technologies hereby certifies and affirms that the following materials have been disposed of on the dates and methods specified within their process.

GENERATOR	CES Environ mentel			
FACILITY	Accepted at Total Recycling Technologies, Mexia, TX DATE ACCEPTED: <u> </u>			
WASTE NAME	Used Oil Filters (non-haz) Quantity Railroad Filters (non haz) Quantity Spent Petroleum Sorbents (non-haz) Quantity Speciality Filters (non haz) Quantity Shred Drums (non haz) Quantity			
Manifest # \\ \SOSS\\ Method of Disposition:				
This certification is your notice of the final disposition of the above. Said disposition has been completed in compliance with applicable rules and regulations set forth by State and Federal agencies.				
Signature TRT	Jos Title principal Date 4-23-09			



LOAD RECEIPT FORM

1

TOTAL RECYCLING TECHNOLOGIES

1601. S. BELKNAP **MEXIA, TX 76667**

254-562-7201

OFFICE

FAX

Date:

254-562-9100

4/23/2009

Address

CES Environmental 4904 Griggs Rd

Contact Profile #

020204-1 Houston

City Phone Fax

Houston, Tx 77021

Location P.O#

Transporter Trailer #

CES

WEEK WK16-2009 Manifest#

85055

Description	Amount	Size
55 GAL. DRUMS OF SPIN-ON FILTERS (1)		
30 GAL. DRUMS OF SPIN-ON FILTERS (1)		
DRUMS OF SPECIALTY FILTERS (2)		
DRUMS OF ORGANIC SORBENT (3)		
DRUMS OF INORGANIC SORBENT (4)		
BOXES/BAGS SPIN-ON FILTERS (1)		
BOXES/BAGS SPECIALTY FILTERS (2)		
BOXES/BAGS ORGANIC SORBENT (3)		
BOXES/BAGS INORGANIC SORBENT (4)		
CU. YDS SPIN-ON FILTERS (1)		
CU. YDS SPECIALTY FILTERS (2)	5	1
CU. YDS ORGANIC SORBENT (3)		
CU. YDS INORGANIC SORBENT (4)		
CU. YDS RAILROAD FILTERS (5)		
95 GAL.SPIN-ON FILTERS		
95 GAL. SPECIALTY FILTERS		
95 GAL. SORBENTS		
SHRED DRUMS		
GALLONS USED OIL		
GALLONS USED OIL SHIPPED		

DRI	٧E	R
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SIGNATURE

TRT

CES Environmental Services, Inc.

Bill Of Lading #:

85055

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Ori	ginal – Shipp	er Provided	Short F	Form Straight Bill of L	ading – Not Na	gotiable – Do	mestic	processor formation y granulary is provided in the granular construction and construction of the section of the
Si-	HPPED FRC)M :						
Ba	ii Corporatio	m - Ft. Wo	oth		1 (a) 020:	204-1	g garden de	
66	00 Will Roge	ers Blvd.						
Fo	d Worth , T	X 76140			11c)			
(8)	17) 538-626	The state of the s			110)			
said carry good any t	carrier (the word carr to its unusual place is: it is not of itself a c	ter being understo of delivery at said ontract of cornage or any of said prop	od througho destination, this mutua enty, that evi	except as noted (content and condi- unlities as meaning may person or if on its route, otherwise to deliver ally agreed, as to each carrier of ai- ery service to be performed hereus	corporation subjects editorized to to another carrier on the or as to any said over t	be in possession of a route to said destin all or any portion of s	the property under the silon. This Bill of Lad aid rouse to destination	e contract) agrees to ling is a receipt for un, and as to each party
to Sh	ayment Charges to b lyper or the "Billed to" litted to Shipper or the	party without one	n valhen co	ed to" party are set forth in the gov risers of Shipper. The extra copy o	ening contract with Ship This Bill of Leding, furn	oper, No charges with shed at the time of s	er tiem those contains hipment, must be sits	sitherein may be blile sched to the freight bill
	INSIGNED T				CARRIER:			
	al Recycling	•	gies		CES Environ		ices, inc	
160) i S. Belkna	D .			4904 Griggs			
Me	xia , TX 766	67			Houston, TX	77021		
applic n is "c intern	able regulations of its larrier's or shipper's (lodal Certificate: All II	e Department of T welgitt." Information require	ransportation ad by Federa	ly classified, described, packaged, r. If this Shipment moves between si Highway Administration regulation erein is the tendering party.	ito ports by a carrier by	water, the law requir	es that the Bill of Lad	ing shali state whether
1-52	Container No. Typ	Total Guantity	Unit Wi/Vol	3	of Materials, Spo	ecial Warks, and	d Exceptions	AND THE PROPERTY OF THE PROPER
			Last.				4,7	

No	5	C₩	8 coo Each		Recyclable Oil Filters	neman in the set and a first or an application of the set of the s
and the second		THE PERSON NAMED AND POST OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE				
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enominate of		T.	- Addition of the Control of the Con	on ya yenen kanan kalan kalan ooni ondonoyan oo, enchayo ka oo angadan kaare d		
Ship		NA/UT	oration - FL y <i>VERDBYE</i> onmental Sel	JSignature <u>イ</u> ク	Marta Verla	Date: 4/22/07
Per	Sug		1554D	Signature:	ug fly	Date : <u>4-23-09</u>
Per	- Are	-	ERDEYN.	Signature : 29	Pink (Receiving Facility Copy)	Date: 4/33/89 #/23/-99 Golden Rod (Generator 1ar Copy)

CES Environmental Services, Inc.

Bill Of Lading #:

85058

		·	
Folder ID :	Ball CorpFt. Worth (Allegiant Global) Oil filters		
Original – St	nipper Provided Short Form Straight I	3ill of Lading – Not Negotiable – Domestic	
SHIPPED F	ROM:		
CES Environmental Services, Inc.		de de la company	
4904 Griggs Rd		11b)	
Houston, TX 77021		11c)	
(713) 676-1	460	11c)	

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods, it is not of itself a contract of carriage, it is mutually agreed, as to each carrier of all or as to any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

Ball Corporation - Ft. Worth

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Cont		Total Quantity	l Unit WtVol	Description of Materials, Special Marks, and Exceptions
	No.	Туре	Moailită	346401	
Nσ	12	CW		Each	gaylord boxes
No	12	BA		Each	liners
•••••					
~~~		***************************************			

Shipper: CES Environm	ental Services, Inc.	11	
Per: Senga Sous	Signature:	They they	Date : 4-23-09
<b>(</b> Carrier CES Environmer	ntal Services, Inc.		
	ica: Octaboo, inc.		
Per: Sago Santon	3) Signature :	year the	Date : 4-23-09
		D.	
Receiving Facility Ball'	Serporation - Ft Worth		
Per Knarg VERDES	1el Signature X	Minty Vendey	Date : 4/23/09
	•	/	
White (Generator Return Const)	Vellow (Transporter Copy)	Dink (Receiving Facility Convi	Colden Bod (Cenerator 1st Cost)

PINK (Receiving Facility Copy)

# CES Environmental Services, Inc.

Bill Of Lading #:

85058

Folder ID:   Ball Corp. Ff. Worth (Allegiant Global) Oil filters			<del>, , , , , , , , , , , , , , , , , , , </del>	
Original – Shipper Provided Short Form Straight Bill o	f Lading – Not N	legotiable – E	omestic	Order of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State
SHIPPED FROM:				
CES Environmental Services, Inc.	11a)			
4904 Griggs Rd	11b)			
Houston, TX 77021	11c)			
(713) 676-1460	*10			
March Control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the 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The properly described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicased below, which sold carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the properly under the contract) agrees to carry to its unusual piace of delivery at said destination. If on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of listed a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said properly, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediany.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be altached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

#### CONSIGNED TO:

Ball Corporation - Ft. Worth

#### **CARRIER:**

CES Environmental Services, Inc.

4904 Griggs Rd.

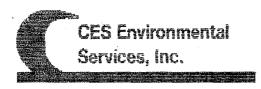
Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this shipment moves between to ports by a certier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

intermodes Cérificate: All information required by Federal Highway Administration regulations at 49 CFR 390 540 implementing the intermodal Safe Container Act of 1992 is set form on the face of titls bill of taking. The shipper name hardin is the tendering party.

Haz	Haz Confainer		Total Unit Quantity WoVol		Description of Materials, Special Marks, and Exceptions			
	No.	Туре	Meaning	AANAM				
No	12	CW		Each	h gaylord boxes			
Pio	12	ĒΑ		Each	n N			
Arriva 1		and the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the special party of the s				Accessing the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se		

Shipper: CES Environmental Services, Inc.	
per Senga Somesone Supretine: Juan flor	Date: 4-23-09
Carrier CES Environmental Services, Inc.	
Per: Suga Sausson Signature: 44	Date: 4-23-09
Receiving Facility Ball Gerporation - Et Worth	antinaman mananaman mananaman samu
Per MAISTY VERDETEN Signature & Mata Vanley	Date: 4/23/09
White (Generator Return Copy) Yellow (Transporter Copy) Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 678-1676

### Transportation Work Ticket

Folder ID: Ball (Oil fil	CorpFt. Worth (Allegiant Gl Iters	obal)	
Date: 4/23/2009	9	Wanifest # :	85055/85058
Client : X Mai	267	Ticket : Consignee :	25055 Total Recycling Technologies
Transporter:	Environmental Services, In	G	
Signature Send	gp Souperpao	Signature	
Leave CES Yard: Arrive At Custom Begin Loading: Finish Loading: Leave Customer:	1215 1215 1227	Begin Un Finish Ur Leave De	Destination 1451  Joading: 1516  Joading: 1533  Joading: 1540  CES Yard: 1945
Customer PO #:	Tot	al Hours:	CES Unload:
Gross Weight: _ Tare Weight: _ Net Weight: _			Odometer : <u>53753</u> es :
Driver: Seng	c Source AD Ti	actor # : _ 23	7 Tote # :
igname:	top of type	railer # : <u> </u>	Box #:
ob Comments/Equipme	ent :		
ontant - needland Art. on our delicated and a patron all the Art.			
White (CES Office)	Yellow (CES Office / Bli	ling) Pink (GE:	S Office / IFTA) Golden Rod (Customer)



# LOAD RECEIPT FORM

1

### **TOTAL RECYCLING TECHNOLOGIES**

1601. S. BELKNAP MEXIA, TX 76667

254-562-7201 OFFICE

254-562-9100 FAX

4/23/2009

Generator Name

Address City Phone

Fax

CES Environmental

4904 Griggs Rd Houston, Tx 77021 Contact
Profile #
Location

020204-1 Houston

P.O#

Date:

Transporter

CES

Trailer #

Manifest#

85055

WEEK WK16-2009

Description	Amount	Size
55 GAL. DRUMS OF SPIN-ON FILTERS (1)		
30 GAL. DRUMS OF SPIN-ON FILTERS (1)		
DRUMS OF SPECIALTY FILTERS (2)		
DRUMS OF ORGANIC SORBENT (3)		
DRUMS OF INORGANIC SORBENT (4)		
BOXES/BAGS SPIN-ON FILTERS (1)		
BOXES/BAGS SPECIALTY FILTERS (2)		
BOXES/BAGS ORGANIC SORBENT (3)		
BOXES/BAGS INORGANIC SORBENT (4)		
CU. YDS SPIN-ON FILTERS (1)		
CU. YDS SPECIALTY FILTERS (2)	5	1
CU. YDS ORGANIC SORBENT (3)		
CU. YDS INORGANIC SORBENT (4)		
CU. YDS RAILROAD FILTERS (5)		
95 GAL.SPIN-ON FILTERS		
95 GAL. SPECIALTY FILTERS		
95 GAL. SORBENTS		
SHRED DRUMS		
GALLONS USED OIL		
GALLONS USED OIL SHIPPED		

**DRIVER** 

SIGNATURE

**TRT** 

SIGNATURE



# **JOB INFORMATION PROFILE**

Folder ID : Ball CorpF Oil filters	Ft. Worth (Allegiant Global)				
Customer : Ball Corpor	ration - Ft. Worth	Driver: Say Fi Lippo			
Address: 6600 Will F	Rogers Blvd.	Helper:			
City,State,Zip: Fort Worth	TX , 76140	Date: 4/23/2009	Time: 0 130		
CES Contact :() -		Truck# 379	Trailer # 250		
Job Description	•				
Contact is Marty @ 817-538	-6267				
***MUST BE THERE BY 1PI	M at the latest				
1) load cy boxes of oil filters					
2) deliver 12 boxes w/liners y	you brought				
2) haul to TRT in Mexia, TX					
Directions:to Ball Corp. Take 45N to 287N Take exit #439/CAMPUS DR onto SE LOOP 820					
Turn LEFT on Campus Dr.	DL VD E				
Turn RIGHT on ALTAMESA Turn LEFT on WILL ROGER					
Arrive @ 6600 S WILL ROGER					
ID #: 85055					
CUSTOMER INFORMAT	TION				
OPERATION HOURS:	SHIPPING/RECEIVING CONTACT:	AFTER HOURS CONTA	<u>CT:</u>		
Open :	Name:	Name:			
Close:	Number:	Number:			
RECEIVING INFORMAT	ION				
<b>OPERATION HOURS:</b>	SHIPPING/RECEIVING CONTACT:	AFTER HOURS CONTA	<u>CT:</u>		
Open :	Name:	Name:	1		
Close:	Number:	Number:			
PURCHASE ORDER NUMBER R	EOUIRED: YES NO				
<u>IF YES, P.O. #:</u>	en er flamen in kelden (Phile I Julie Malle) med meg Phile (Phile I Julie I Anderson) en de fertil den deue ken	The second of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon			
PPE REQUIRED: YES	□ NO	HACSC REQUIRED: YES	NO		
IF YES, WHAT?		IF YES, WHAT?			
CAN CUSTOMER LOAD US:	YES NO	WASHOUT ANTICIPATED:	YES NO		
ROPPER PUMP:	YES NO	BOX LINER REQUIRED	YES NO		



# TOTAL RECYCLING TECHNOLOGIES 1601 S. BELKNAP MEXIA, TX 76667

PHONE 254-562-7201 FAX 254-562-9100

### MATERIAL PROFILE SHEET FOR USED OIL & SPECIALTY FILTERS

DATE:3/30/09_	P	ROFILE NO:_	02.020	4-1
BILL TO:CES Envir	ronmental Svcs., Inc I	PHONE:713	3-676-1460_	<del></del>
	GENERATOR IN	FORMATION	Ŋ	
GENERATOR NAME:	Ball Corporation			-
ADDRESS: 6600 W	ill Rogers Blvd.			· · · · · · · · · · · · · · · · · · ·
CITY: Fort Worth	STATE:	TX	_ZIP:7	6140
PHONE:713-676-14	60FAX:	713-748-8	8664	
CONTACT:Dan B	owman			
	FILTER INFO	RMATION		
FILTER DESCRIPTION & PROCESS WHICH IT IS USED: Spin-on Automotive, Truck, and Industrial Machinery. Oil & Gas Filters from Gas Processing facilities, Pipeline Compressor Stations and Refinery Operations. Filters are changed due to maintenance schedules by the manufacturer or when they become dirty due to excessive product filtration.				
Note: A T.C.L.P. ANALYSIS MAY BE REQUIRED ON SOME TYPES OF SPECIALTY FILTERS TO DETERMINE IF THEY ARE NON-HAZARDOUS.				
DOES FILTER CONTAIN METAL OF ANY KIND >YES (NO)				
TYPES OF METALS: S	pin-on- Non-Ferrous pecialty- Tin			80% 20%
TYPE OF MEDIA: SI	oin-on- Paper Media pecialty- Paper/Cloth/St	ring		20% 80%
SIZE OF FILTERS: V	arious Sizes - Exlinde	rs - 1'long	4-6" ;	indiameter

### **GENERATOR CERTIFICATION**

THE UNDERSIGNED CERTIFIES THAT THE FILTER/SORBENTS WHICH HAS BEEN USED IN THEIR PROCESS IS NOT HAZARDOUS WASTE SUBJECT TO R.C.R.A REGULATIONS P.L. 94-580, 40C.F.R. 261.

COMPANY NAME: BALL METAL BEVERAGE CONTAINER CORP.
I HAVE REVIEWED ALL INFORMATION AND AGREE WITH ITS ACCURACY.
GENERATORS SIGNATURE: Maty Testing
DATE: 4/17/09
A DOMESTIC AND A DISTOR
APPROVAL STATUS
DATE RECEIVED: 4-20-39 REVIEWED BY: REVIEWED BY:
APPROVED: NOT APPROVED:
IF NOT APPROVED, PLEASE GIVE EXPLANATION:

Buter Hughes PMG-(Kinder Margun_ Dipeline victoria) Die sel Flusy

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EPAHO071000385

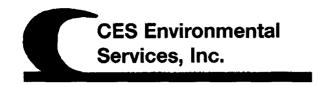
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Job Estimate		
Item	CES Cost	Customer Char
analysis - mucury	224.00	365.00
TRADS-CES #286 8.5m		545.00
34.5%		205.28
Ricycli-CES BOL 64185 (370WHER) 5335	q.	-4534.75
TRANS-CES \$2002 (2LONS) 16 HR	0	1120.00
34.5%		386.40
Recycle-CES BOL 64184 5000 gol		- 4250.00
CES BOL 64186 (1090WATER) 4320 gol	2	- 3672.00
air markine wloper 134R		1425.00
34.5%		560.63
FS Willity Luck + Superior 13 HR		845.00
Delin VAC BOX 640 2.5 HR		115.00
34.590 FS	ے ا	60,38
F5 TECH (IRVIN) 6.75 M		189.00
PPE 3 men		75.007
Equip Use: Pressure Washer		125.00
TRANS to Disposal (#240) 2.5 HP		175.00
34.5%		60.38
Digout - WAShout VAC BOX 640 2men 11hr-7		770.00
Johnne: Down		
Inalysis - Mercury Tank Bottoms  PKKKing-transquipes 10000	260.00	415.00
PKKing-transalipose 10000	250.00	3000.00
Flytick	180.00	10.1.2
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#### CES Environmental Services, Inc. **Profit & Loss Sheet**

CONFIDENTIAL

CONFIDENTIAL

Billing/AP Information		Salesperson	Braveson	w
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P.O. BOX 4595	7.10.			
Phone 281-230-7133		Job Contact	Barry Nich	
Phone 28/200-1/33 Fax 28/2582-2007			Phone / 28/-	7922001139
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4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Date: 05/12/08

To: Gary Brauckman

Cc: Kelli Lofton, Gary Peterson

From: Miles Root Lab Memo: 08-077

Subject: Baker Hughes Diesel Evaluation #0508-16

A sample of diesel from Baker Hughes PMG, Victoria, has been evaluated as a purchase and resale potential for CES. This sample is evaluation 0508-16, and is diesel that has been used to flush a natural gas pipeline.

This sample looks like good diesel. We will not want to mix or blend it with any of our products, but market it "as is". The material is very clean looking and only has the solids on the bottom of the sample jar, that we will not be picking up. We should pursue the acquisition of this material for resale.



TEU-SATAL SOLUTIONS

RECEIVED

MAY 3 0 2008

BY:

Page 1 of 1

CUSTOMER INVOICE					
INVOICE DATE	INVOICE NUMBER				
5/28/2008	812819047				
DUE DATE IS 10 DAY	S FROM INVOICE DATE				

For Billing Inquiries

Call DONALD R. LAVRINC at 1(281) 427-4099

Customer No. 466575

3ILL TO: CES ENVIRONMENTAL SVCS, INC

4904 GRIGGS RD HOUSTON, TX 77021 MATT BOWMAN Generator No. 471296

JOB SITE: CES ENVIRONMENTAL SVCS, INC.

4904 GRIGGS ROAD HOUSTON, TX 77021 MATT BOWMAN

MANIFEST NUMBERS:

A 004016102JJK

CUSTO	MER P.O. NUMBER SERVICE DATE RANGE				TERR.
(none)	05/09/2008				T60
	DESCRIPTION	UOM	QTY	UNIT PRICE	EXTENSION
707860	SEPARATOR SLUDGE FROM NATURAL GAS PIP PTA	LB	4,000.00	\$1.80	\$7,200.00
Dsp.Fee	RCRA HAZARDOUS SLUDGES	TON	2.00	\$16.00	\$32.00
Trans.	DROP FEE	DRFO	6.00	\$25.00	\$150.00
Misc.	ENERGY & SECURITY SURCHARGE	PERCNT	7,350.00	\$0.10	\$735.00
,	MENT NOTES FOR MANIFEST 004016102JJK: CT #DKB081233				
	Dan/a				
$\alpha = \theta$ .	aduque PMG				
Solle	2002		ane	TER	
	(P)		LAA		
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		* *		TOTAL	\$8,117.00

Veolia ES Technical Solutions LLC is permitted for and has capacity to accept waste listed above in container quantities.

ALL PAST DUE AMOUNTS WILL BEAR INTEREST AT 1.5% PER MONTH OR THE MAXIMUM RATE ALLOWED BY LAW, WHICHEVER IS LESS.

PLEASE REMIT TO: PO BOX 73709, CHICAGO, IL 60673-7709

612745

CONVERTED

529451

Please print or type. (Form de igned for use on elite (12-pitch) typewriter. Form Approved. OMB No. 2050-0039 4. Manifest Tracking Number 1. Generator ID Number TXD008950461 / 30900 3. Emergency Response Phone (713) 676-1460 2. Page 1 of UNIFORM HAZARDOUS 004016102 **JJK** WASTE MANIFEST Generator's Site Address (if different than mailing address) 5 Generator's Name and Mailing Address 4904 Griggs Rd 4904 Griggs Road Houston, TX 77021 Houston, TX 77021 (713) 676-1460 (713) 676-1460 Generator's Phone: U.S. EPAID Number 50461 Gransperter 1-Company Name | Services, Inc. U.S. EPA ID Number 7. Transporter 2 Company Name Veolia ES Technical Solutions LAC NJD 080 631369 8, Designated Facility Name and Site Address Hwy 73, 3.5 miles West of Taylor Bayou Port Arthur TX, 77640 TXD000838896 (409) 736-2821 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11 Total 12. Unit 13. Waste Codes and Packing Group (if any)) Quantity Wt./Vol. Тура X RQ,Environmentally Hazardous Substance, Solid, N.O.S., 9, UNB077. DM 4228 90134D9H . Chng PG III, (Mercury) **CO18** DS5x03 14. Sperige Handling beautions and Additional (formalion Lughes PMG-Houston-OW)-site) CES Job # - 63767 wife Properties (Properties) 11d) 15. GENERATOR'S/OFFEROR'S GENTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am Generator's/Offeror's Printed/Typed Name Export from U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S.: 17. Transporter Acknowledgment of Receipt of Materials ransporter 1 Printed/Typed Name Signature Transporter 2 Printed/Typed Name Signature 18. Discrepancy Туре 18a. Discrepancy Indication Space Residue Quantity Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete

## Weights of Loads Received as of 5/23/2008

RECEIPT NUMBER	DATE RECEIVED	GENERATOR	PROFILE	WEIGHT	SIZE	LOAD TYPE	PCB DATA NEEDED
612745-01	<i>QТ</i> Y:	6					
612745-01-000	5/23/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	480	55	VAN	No
612745-01-000	5/23/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	674	55	VAN	No
612745-01-000	5/23/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	726	55	VAN	No
612745-01-000	5/23/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	744	55	VAN	No
612745-01-000	5/23/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	734	55	VAN	No
612745-01-000	5/23/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	642	55	VAN	No

Ple	ease	print or type. (Form designed for use on elite (12	-pitch) typewriter.)						Approved.	OMB No.	2050-0039
	U	NIFORM HAZARDOUS 1. Generator ID Number IX DOOR 95	0461 / 30900	2. Page 1 of 3. Eme	rgency Response /13) 6/6	Phone -1450	4. Manifest		610	2 J	JK
	5	Generator's Name and Mailing Address		General	or's Site Address ( בחיי ורסרות בחום	if different than Services, i	mailing addres	ss)			
		904 Griggs Road ouston, TX 77021			Griggs Rd	.+					
	1	(713) 676-1460 enerator's Phone:		HOUS	ton,TX 7702 (	ı 713) 676-1•	160				
		Transporter 1-Company Name L'a Crivilla d'Illiel Dal Services, Il	TK.		<del></del>		U.S. EPAIDA	Number 106451	0461		
	7.	Transporter 2 Company Name		<u> </u>			U.S. EPA ID N	lumber			
		Transporter 2 Company Name  Veo Lio ES  Designated Facility Name and Site Address.	Technical Sc	sleetim	as L	$C_{-1}$	No	200	806	313	169
	8,	Designated Facility Name and Site Address —					U.S. EPA ID N	lumber			
	1:::	my 73, 3.5 miles efest of Taylor Dayon									
	1	ort A <b>rthu</b> r TX, 77640 cilit/s Phone: (409) 736-2821				ı	TXD0	00831	3896		
	98	OLUM DOT Describe Controlle Described	ng Name, Hazard Class, ID Number.		10. Contain	ers	11. Total	12. Unit	40.1		
	HI	and Packing Group (if any))			No.	Туре	Quantity	Wt./Vol.		Vaste Code	
وا	( )	( RQ,Environmentally Hazardous S PG III,(Mercury)	ubstance, Solid, N.O.S.,	9, UN3077,	6	DM	4228	P	90134	194,0	009,
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	14	Special Handling Instructions and Additional Information	B					L			
		Special Handling Instructions and Additional Information	Hughes PMG-Houston-OW-s	lite)		CES ):	ob # - 637	67			
	11	a) 507860 /PMD55V0316)	710	iic)		1	id)				
		Propection	4500 las	5						· ·	<del></del>
	15.	GENERATOR'S/OFFEROR'S (CRTIFICATION: 1 he marked and labeled/placarded, and are in all respects	in proper condition for transport accor	rding to applicable inte	national and natio						
		Exporter, I certify that the contents of this consignmer I certify that the waste minimization statement identifie	at conform to the terms of the attached and in 40 CFR 262.27(a) (if I am a large	EPA Acknowledgment quantity generator) or	of Consent. (b) (if I am a small	quantity general	itor) is true.				
	Ger	derator's/Offeror's Printed/Typed Name		Signature		X			Mont	7	7 Year
1	Ц	JAMES THASA	5		m			·		10	0/
N.	1	International Shipments Import to U.S.		Export from U.S	Port of entr				·		
<b>_</b> _	+	nsporter signature (for exports only):  Transporter Acknowledgment of Receipt of Materials			Date leaving	υ.S.:					
TRANSPORTER	Tran	asporter 1 Printed/Typed Name	1 11	Signature	<del></del>	Di	a . K	$\overline{\gamma}$	Mont	h Day	Year
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A S	Trai	nsporter 2 Printed/Typed Name	2//.	Signature C	<b>1</b>			W//	Mont	h Day こしゃん	108
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FACILITY	180	Alternate Facility (or Generator)				·	J.S. EPA ID N	umper			
F	Faci	ility's Phone:				1					
딢	18c.	Signature of Alternate Facility (or Generator)							Mon	th Day	Year
DESIGNATED	_						<del></del>				Д
120	19. l	Hazardous Waste Report Management Method Codes (	i.e., codes for hazardous waste treatm	ent, disposal, and recy	cling systems)		4.		· · · · · · · · · · · · · · · · · · ·		
											}
11.		Designated Facility Owner or Operator: Certification of r	eceipt of hazardous materials covered	by the manifest excep	as noted in Item	18a					
	Prin	ted/Typed Name		Signature					Mont	h Day	Year
EP/	\ For	m 8700-22 (Rev. 3-05) Previous editions are obs	Nalata								
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# CES Environmental Service, Inc.

Bill Of Lading #:

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## CES Environmental Services, Inc.

Bill Of Lading #:

63767

Folder ID: Baker Hughee PMG (5:5) Seperator cleaning	or Hughes PMG-Houston-OW-eits)
Original – Shipper Provided Short	Form Straight Bill of Lading – Not Negotiable – Domestic
SHPPED FROM:	
CES Environmental Services,	inc. 11a) 707860
4904 Griggs Rd	110)
Houston, TX 77021	
(713) 676-1460	110)
said carrier (the word carrier being uncerstood through carry to its unusual place of delivery at said destination goods; it is not of itself a contract of carriage. It is must any time interested in all or any of said property, that e between shipper and carrier or intermediaty.  For payment Chances in he billed to Shipper or the "Bil	except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which took this as meaning any person or corporation authorized to be in possession of the property under the confract) agrees to rule this toute, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for raily agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at very service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract very service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract legitor party are sait forthin the governing contract with Shipper. No charges other than those contained therein may be billed on service of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to me treight bill.
CONSIGNED TO:	CARRIER:
Veolia Environmental Services	LLC CES Environmental Services, Inc.
Hwy 73, 3.5 miles West of Tay	
Port Arthur , TX 77640	Houston, TX 77021
applicable regulations of the Department of Transportati it is "carrier's or shipper's weight."	riy classified, described, packaged, marked and labeled and is in proper condition for transponsition according to the on, if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether at Highway Administration regulations at 43 CFR 350.546 implementing the intermodal Safe Container Act of 1932 is set herein is the tendering party.
Haz Container   Total   Unit	Description of Materials, Special Marks, and Exceptions
No. Type Quantity WWVo	
Yes 6 DM 4228 P	RQ,Environmentally Hazardous Substance, Solid, N.O.S., 9, UN3077, PG III.(Mercury)

Shipper: CES Environmental Services, Inc.

Per: God Of Signature: Date: 05/29/00

Carrier CES Environmental Services, Inc.

Per: TYCINCIS Willalk Signature: Date: 5/9/06

Receiving Facility Veolia Environmental Services, LLC

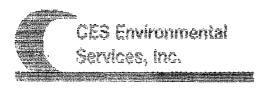
Per: Signature: Yellow (Fransporter Copy) Pink (Receiving Facility Copy) Golden Rod (Generator 1st Copy)



## JOB INFORMATION PROFILE

1 11	Baker Hughes Seperator clea	•	aker Hugh	es PMG-Ho	uston-OW	-site)			
Customer	: CES Environ	mental Se	ervices, Inc	<u></u>	D	river : Villalta	a, Francis		
Address:	: <u>4904 Griggs I</u>	<u> </u>			Н	elper :			
City,State,Zip	: Houston TX,	77021				Date: 5/9/200	<u>18</u> T	ime : <b>23</b> 6 (	700
CES Contact :	: Gary Brauck	man_(71	3) 417 - <u>57</u> 3	<u>37</u>	Ti	ruck# <u>102</u>	Tra	iler#	
Job Desc	ription :							The second of the second of the second	
Pick up 6 drums Ask James to wr									
Deliver drums to (281.425.7154)	Veolia in Bay	town befo	ore 11:30 a	m or after 1	pm. Site co	ntact at Veolia	a is Kelli		
Baker Hughes A 2301 Oil Center Houston, Texas	court								
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_ 6	NVIRONMENTAL SERVICES				Page	1 of
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if no UHC	are present upon generation	on check here: () Check here If disp	posal facility will check for all UMCs (i.e. i eck nere: I in lisu of supplemental sheet yo	no UHC term required)	s of this form.	
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4904 Griggs Road Houston, 7X 77021 Tel. (713) 876-1460 Fax. (713) 878-1878

#### Transportation Work Ticket

White (GES Office)

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	5/9/2008	Manifest # :			
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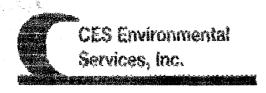
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### CES Environmental Services, Inc.

Bill Of Lading #:

63767

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4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

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2 Quick Rinse		LEL (<10%)	#1#2	_ #3 #4 #3 #4	#5
3 Cold Water Rinse	<del> </del>	CO ² (<35 ppm)		#3#4	#5
4 Hot Water Rinse	· · · · · · · · · · · · · · · · · · ·	Toxic Vapor	#1 #2	#3 #4	#5
5 Steam Only (Per Hour)	<del>                                     </del>	Signature:			3
6 Steam & Dry		Stripper Usage:			1
7 Rinse, Steam & Dry		1 "			
8 Detergent Wash, Rinse & Dry		Comments:	<del></del>		
9 Caustic Wash & Dry			P		
10 Caustic Wash, Rinse & Dry		1 -0	79M		
11 Waste Water Surcharge		1			
12 Solvent Wash (Diesel # Hours)		1			
13 Solvent Wash (Stripper)			· •		
14 Exterior Tractor Wash	<del>                                     </del>			•	
15 Exterior Trailer Wash (w/o Internal)		-			
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17 Exterior Acid Brite Wash		Authorized Additi	onal Services:	· · · · · · · · · · · · · · · · · · ·	
18 Hand Labor (# Men / # Hours)	JMEN 9.25 MIS		-		
19 Hydroblaster (# Hours)	7		· · · · · · · · · · · · · · · · · · ·		
20 Solvent Wash (Green Stripper)					
21 Passivation		:	<u> </u>		
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Pump Cleaning	<u> </u>	CES Environmental Servi	ces, Inc., Cleaning Division, r	nakes no guarantees with res	pect to the
		moisture. Final inspection of the	ne equipment remains the res	al elimination of interior residuation of the customer, are ponsibility of the customer, are	nd they hereby
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		Signature:			

#### **CONFINED SPACE ENTRY PERMIT**

#### (TO BE COMPLETED BY THE ENTRY SUPERVISOR)

#### SECTION A: GENERAL INFORMATION (PLEASE PRINT)

1. Description of the Confined  Space: 645 50 90 Action	
2. Description of Work to be Performed:	
	: 8: cv am/pm
5. Date Expires: 3 /1 / 07 6. Time Expire	es:am/pm
7. Attendant: 5. 8. Entry Sup	ervisor: Ta
SECTION B: CHECKLIST FOR ISOLATION AND PREVENTION  (Circle the correct answer for each question).	O UNAUTHORIZED ACCESS
	NO NO
1. Are external barriers in place?	YES NO N/A
2. Has mechanical lockout/tagout been completed?	VES NO N/A
3. Has electrical lockout/tagout been completed?	YES NO N/A
4. Have other De-energizing steps been completed?  If so, describe:	YES NO N/A
5. Have lines/pipes been disconnected?	YES NO N/A
6. Have lines/pipes been blocked?	YES NO N/A
7. Have lines/pipes been capped?	YES NO N/A
8. Have barricades been set up?	YES NO N/A
9. Have warning signs been placed?	YES NO N/A
10. Any possible overhead falling debris	YES NO N/A
Report Unauthorized Entry to: M. MR	
Phone: (P/3) 194-11460	
SECTION C: PRE-ENTRY CHECKLIST (Check or	fill in the correct answers).
1. Purging: Were lines/pipes purged?	YES
If so, what method was used? [] Nitrogen [] St [] Other (Specify)	eam [  Water :
2. VENTILATION: Is forced ventilation being maint	ained? []YES [] NO [] N/A
3. ATMOSPHERIC GAS TESTS PERFORMEN	

TESTER INFORMATION	ATMOSPHERIC HAZARD TESTED	ACCEPTABLE RANGE OF HAZARD	ACTUAL READING (Record)	ACCEPTABLE? (Circle One)
BILLIAM STATE:	Oxygen Content (% O2)	19.5% - 23.5%	20) %	WES NO
TIME: Sor	Combustible Gas (% LEL)	0% - 10%	<i>&gt;</i> %	YES NO
SIGNATURE:	Other:(Specify):	PEL = ppm	Ø ppm	YÉS NO

CAUTION: Toxic or flammable gases or vapors may stratify in the confined space. Be sure to test at various levels and locations within the confined space. Always check the oxygen content first.

4. SPECIFIC HAZARDOUS TASKS: C the risks to Entrants. Check all tasks to	Certain tasks performed in confined spaces greatly increase be performed.
[] Painting or Solvent-Cleaning [] Cl   Scraping/Removing Residue [] O	leaning/Sweeping/Vacuuming FHER
(explain):	
5. RESCUE PROCEDURE:	
RESCUE PERSONNEL: Names:  Phone: 7)3  Rescue Personnel: Phone: 7)3  CHIPS  6. SPECIAL EQUIPMENT NEEDED (C	OUTSIDE SOURCES & PHONE:  Fire Dept. Ambulance Hospital Other:
Air-Purifying Respirators Air-Supplying Respirators Air-Supplying Respirators with l SCBA or Supplied Air (for rescu	Escape Bottle
Lifelines  Hoisting Apparatus  Communications Equipment: Temporary Lighting Non-Sparking Tools	Verbal
Protective Clothing: Permit and Checklists Prepared By:	JAmes R
Approved By (Unit Supervisor):	Jong Fl

## CONFINED SPACE PERSONNEL ENTRY LOG (PLEASE PRINT)

Description of the Confined Space: 45 / Sopration Date: Date: 1 / / Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date											
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Attendant(s):											
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#### PERIODIC ATMOSPHERIC GAS TEST RESULTS

Description of the Confined Space:__

TESTER INFORMATION	ATMOSPHERIC HAZARD	ACCEPTABLE RANGE OF	ACTUAL	ACCEPTAB	LE? (Check
INFORMATION	TESTED	HAZARD	READING (RECORD)	One) YES	NO
<b>Date:</b> / /	Oxygen Content (% O2)	19.5%-23.5%	%	YES	NO
Time:	Combustible Gas (% LEL)	0%-10%	%	YES	NO
Signature:	Other (Specify):	PEL = ppm	ppm	YES	NO
Date:	Oxygen Content (% O2)	19.5%-23.5%	%	YES	NO
Time:	Combustible Gas (% LEL)	0%-10%	%	YES	NO
Signature:	Other (Specify):	PEL = ppm	ppm	YES	NO
<b>Date:</b> / /	Oxygen Content (% O2)	19.5%-23.5%	%	YES	NO
Time:	Combustible Gas (% LEL)	0%-10%	%	YES	NO
Signature:	Other (Specify):	PEL = ppm	ppm	YES	NO
Date:	Oxygen Content (% O2)	19.5%-23.5%	%	YES	NO
Time:	Combustible Gas (% LEL)	0%-10%	%	YES	NO
Signature:	Other (Specify):	PEL = ppm	ppm	YES	NO
Date:	Oxygen Content (% O2)	19.5%-23.5%	%	YES	NO
Time:	Combustible Gas (% LEL)	0%-10%	%	YES	NO
Signature:	Other (Specify):	PEL = ppm	ppm	YES	NO

NOTE: RETAIN WITH THE CONFINED SPACE ENTRY PERMIT FOR A MINIMUM OF 5 YEARS.

RECORD MONITORING RESULTS AT LEAST EVERY TWO HOURS.

RETURN PERMIT TO SAFETY AT COMPLETION OF JOB.

### Mercury Environmental Services, Inc.

6915 HWY 225, Deer Park, TX 77536 Phone: (281)-476-4534 Fax: (281)-476-4406

**CES Environmental Services** 

4904 Griggs Rd Houston, TX 77021 Phone: 7134175737

(713) 676-1676

Attn:

**Gary Brauckman** 

- CERTIFICATE OF RESULTS -

MES Lab#:

8040272

Client Sample ID:

Separator Residue 5003

Extended ID:

Baker Hughs / PO# 0408-48

Sample Type:

Grab

Sample Collect Date: 4/15/2008 @ 9:20:00 AM

Sample Receipt Date: 4/15/2008 @ 10:00:00 AM

Tost Group / Mothod

rest Group / Method					
TCLP Benzene Method: SW-846 8260B	MDL	RL	Result	Units	Analyst: TFR Date / Time
Benzene	0.005	0,5	H 117	mg/L	4/17/2008 / 9:16 PM
TCLP Mercury Method: SW-846 7470A	MDL	RL	Result	Units	Analyst: TRAHM Date / Time
Mercury	0.0004	0.2	0.0005	mg/L	4/18/2008 / 1:56 AM

Flags: H; Exceeds "High Limit" L: Below "Low Limit" RL=regulatory limit

Holland D. Gilmore, Laboratory Manager

Friday, April 18, 2008

Date

Report Date: 18-Apr-08

Page 1 of 1

8040303

#### **MERCURY ENVIRONMENTAL SERVICES QA/QC REPORT**

MES

SURROGATE SPIKE RECOVERY FOR VOLATILES	% REC
Dibromofluoromethane Toluene-d8	101.0 103.8
4-Bromofluorobenzene	91.8

ANALYTE	MB mg/L		CSD GREC RPD	CCB mg/L	CCV M: %REC %	S MSD REC %REC RPD
Mercury	< 0.0002	101.0 9	7.5 3.53	< 0.0002	102.0	

Key to QA Abbreviations

MS=Matrix Spike RPD=Relative Percent Deviation LCS=Laboratory Control Standard CCB=Continuing Calibration Blank MDL=Minimum Detection Limit

MSD=Matrix Spike Duplicate MB=Method Blank **CCV=Continuing Calibration Verification** %Rec=Percent Recovery RL=Regulatory Limit

Signature:

Holland D. Gilmore / Laboratory Director

October 3, 2006

COMPANY NAME: (BILL TO:)	CES Ervir	omeur	21			_			ES						TODY	1-800-771-4MES (281) 476-4534
COMPANY ADDRESS: 400	4 GALLAGE IL	OA-D STA	ATE TX	. 7ID	77021		<b>M</b> 69	ercu 13 Hu	1 <b>ry E</b> 1y. 225	nvire De	onme er Pad	ental	<b>Ser</b>   7536	vice:	s 	Fax (281)-476-4406
CONTACT PERSON'S NAME:	GANY &	WUKN	au_	A 16.	- · · · · · · · · · · · · · · · · · · ·		V			TERS F	OR AN	IALYSIS			g /	5 REMARKS TURNAROUND TINE
CONTACT PERSON'S PHONE YOUR PROJECT NO.	: 115 N. 16 -1	1	YOUR PR	OJECT NAM	NG-16HC=			\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	WALLIM						S S	Post 24 1/2
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## CES Environmental Services, Inc.

COPY

**Credit Memo** 

Date	Credit Memo #							
7/15/2008	47429							

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

BHBSS US General NON PO

P O Box 4595

Houston, TX 77210

		Terms	Project			
* - * * * * * * * * * * * * * * * * * *			Net 30	Diesel	Flush	
Quantity	Description	1	Manifest #	Rate	Amount	
	Cost Center Number: 550501011 Company Code: 1085 Dee W. Bond, Operations Manager					
	Diesel Flush from Kinder Morgan Pipe 5/15/08	line - Victoria				
	Fee for sampling, delivery, and analytic	cals of diesel tank bottoms		-365.00	365.00	
-8.5	Transportation services by CES @ \$70 34.5% Fuel Surcharge	.00 per hour		-70.00 -205.28	595.00 205.28	
-5,335	Recycling of combustible liquids (3% v	water) @ \$0.85 per gallon	BOL 64185	0.85	-4,534.75	
-16	Transportation services by CES @ \$70 34.5% Fuel Surcharge	.00 per hour (2 loads)		-70.00 -386.40	1,120.00 386.40	
	Recycling of combustible liquids @ \$0 Recycling of combustible liquids (10%)		BOL 64184 BOL 64186	0.85 0.85	-4,250.00 -3,672.00	
	5/23/08					
	Air Machine w/Operator @ \$125.00 pe 34.5% Fuel Surcharge			-125.00 -560.63	1,625.00 560.63	
	Field Service Utility Truck & Supervis	or w \$65.00 per nour		-65.00	845.00	
ve appreci	ate your business!		Subtotal			
			Sales Tax (8	3.25%)		
			Total			

## CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

## Credit Memo

Date	Credit Memo #
7/15/2008	47429

Bill To: BHBSS US General NON PO

P O Box 4595

Houston, TX 77210

•	Parameter (1997)				
		P.O. No.	Terms	Pro	ject
			Net 30	Diesel	Flush
Quantity	Description	1	Manifest #	Rate	Amount
-2.5	Delivery of Vacuum Box #640 @ \$70.	00 per hour		-70.00	175.007
	34.5% Fuel Surcharge			-60.38	60.38
-6.75	Field Technician @ \$28.00 per hour		·	-28.00	189.00
	Job Materials: PPE 3 men @ \$25.00 pe	er man / per day		-25.00	75.00
-1	Equipment Use: Pressure Washer @\$	125.00 per day		-125.00	125.00
*					
-2.5	Transportation of Vacuum Box #640 @	2 \$70.00 per hour (return		-70.00	175.00
	trip)				
	34.5% Fuel Surcharge			-60.38	60.38
-11	Digout - Washout Vacuum Box #640			-70.00	770.00
	2 men @ \$35.00 per hour / per man				
-1,000	Packaging - Transportation and Dispos	al of heel @ \$3.00 per		-3.00	3,000.00
	gallon				
	6/3/08				
	Fee for sampling, delivery, and analytic	cals of diesel tank bottoms		-415.00	415.00
			11 12 12		
We appreci	ate your business!		<u>l</u>	<u> </u>	
wo approon			Subtotal		\$-1,709.68
			Sales Tax (	(8.25%)	\$20.63
			Total		\$-1,689.05

TRIR# 270 ONLINE

### CES Environmental Services, Inc.

Bill Of Lading #:

64185

Folder ID :      Baker Hughes PMG ( Kinder Morgan F	Ipalina - Victoria)				
inlead Flush				1.14	
Original – Shipper Provided Short Form Strain	ght Bill of Lading -	Not Negotiable	– Domestic	To the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec	
SHIPPED FROM:		Angelone dang perjamangan pangga dan didangan 1 (1884 <del>dalah 1</del> (1884 dangan 1884 dangan 1884 dang dang			Per American Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the C
Kindar Margan Pinalina	4 4 7	*			

 Kinder Morgan Pipeline
 11a)

 9819 State Hwy. 185
 11b)

 Victoria , TX NA
 11c)

 (281) 713-7134
 11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to snother carrier on the route to said destination. This Sill of Lading is a receipt for goods; it is not of itself a contract of carriage it is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediany.

For payment Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, lumished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

#### CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

White (Generator Return Copy)

#### CANNIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

Pink (Receiving Facility Copy)

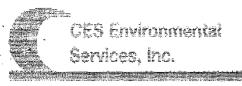
This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's welght."

intermodal Certificate: All Information regulated by Federal Highway Administration regulations at 49 CFR 330.54© implementing the intermodal 8afe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz Container		einer	Total	Unit	Description of Materials, Special Marks, and Exceptions
-	No.	Туре	Quantity	₩₩Voi	
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Rec	eiving	Facilit	y CES	Enviror	nmental Services, Inc. 4
Der	- 44	30 28	-/h-	To account	Signature: Black Polynon Date: 5-15-

Yellow (Transporter Copy)

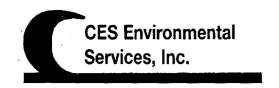
Golden Rod (Generator 1st Copy)



4904 Griggs Read Houston, TA 77021 Tel (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

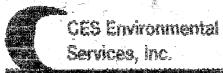
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Driver: Lawrence, Gregory	Tractor # : 286	Toto#:
gnature: Skurrence	Trailer # : 270	
o Comments/Equipment :		



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

## **Inbound Load Report**

Job Number :	64185			10 m
Type of Material:	Diesel Flush		\$ Made Contract	no e nace a figura.
Job Date:	5/15/2008			
Bill of Lading #:	64185		to at a constant	er e e
Customer:	Kinder Morgan Pipeline		us entre to	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
Gross Weight:				
Tare Weight:	OR	<b>Total Gallons</b>	Shipped: 5500	)
Net Weight:				
Shipping In	formation			
Sinpping in	ioimation			
Carrier:	CES Environmental Services,	Inc.		
Truck Number:	286			
Trailer Number:	270			
CES Laborato	ry Use Only	Misc Notes:		
Specific Gravity:	.850	API value of 35		
Pounds per Gallon	7.089			
Temperature:		ĺ		
<b>Total Gross Gallons</b>	s: 5500			
% Water	3			
% Solids	0			
<b>Total Net Gallons:</b>	5500			
(minus water and so	lids)			
Sample Analyst:				
	(signature)			
Sample Analyst:	Godefroy Gbery		Date:	5/15/2008





Bill Of Lading # :

64184

**************************************	****	241.754	EXCH
Fo	វារា	<b>5</b> [	

Baker Hughes PMG ( Kinder Morgan Pipsline - Victoria)

inteed Flush

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHPPED FROM:

Kinder Morgan Pipeline 9819 State Hwy, 185

Victoria , TX NA (281) 713-7134 11a) 2031

115)

110)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods, it is not of itself a contract of carriage, it is mutually agreed, as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediany.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

Intermedal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 360.949 Implementing the Intermedal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

1				lotal	Line						
	No		Type	Quantity	WWVol						
Ye	<b>15</b> 1		TT	5,000	G	Combustible Liquid, n.c.s., 3, NA1993, PG III					
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Cz						vices, Inc.					
		Bo	bb4	Rodr	SUMA	Signature: Date: 5-15	-08				
		6	ava	NBOW	Alec						

Receiving Facility CES Environmental Services, Inc.

per: Sarah Bown

- Signature :

Siah Bourson

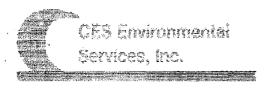
Date: 5-15-08

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



832-868-6453

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

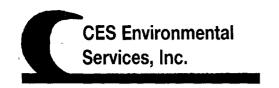
white (CES Office)

)ate: 5/15/2008	Manifest # :	
Kinder Morgan Pipeline Jileni I	Noket: 6	4184
Phone: 2817137134 CES Enviry (mental Se:		TES Environmental Services, Inc.
iransporter:	Signature _	
Leave CES Yard: 5:30 m  Arrive At Customer: 5:06  Begin Loading: 8:30  Finish Loading: 8:50	Segin Unio: Finish Unio Leave Desti	ading: 12.30 ading: 1.20 mation: 1.30
Leave Customer: 9:00  Customer PO #:	Total Hours:  Shs	
Gross Weight: Tare Weight: Net Weight:	Ending Od Begining O Total Miles	dometer : 33900
Driver: Reddiquez, Babby	Tractor # : 2002 Trailer # : 271	Manager and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second
Frac TK# 239603 Hval off to CES	oAD of (Diesel" cat Kinder Mon Houston, Tx Fer	Flush) from gan in Victoria offloading

Yellow (CES Office / Billing)

Bolden Rod (Gustomer)

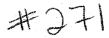
Pink (CES Office / IFTA)

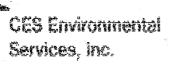


4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

## **Inbound Load Report**

Job Number :	64184	_		<b>₽</b>		
Type of Material:	Diesel Flush	: : :		The second section of the second	eran orași e a tradiți	
Job Date:	5/15/2008					
Bill of Lading #:	64184			e e e e e	ar e	
Customer:	Kinder Morgan			to the standard and the		
Cuana Waishte						
Gross Weight:						
Tare Weight:		OR	Total Gallons	s Shipped: 50	000	
Net Weight:						
Shipping In	formation					
Shipping in	ioiniation					
Carrier:	CES Environmental S	Services,	Inc.			
Truck Number:	2002					
Trailer Number:	271					
CES Laborato	ry Use Only		Misc Notes:			
Specific Gravity:	0.846		API value of 36			
<b>Pounds per Gallon</b>	7.0599					
Temperature:						
<b>Total Gross Gallon</b>	s: 5000					
% Water	0					
% Solids	0					
<b>Total Net Gallons:</b>	5000					
(minus water and so	lids)					
Sample Analyst:						
	(signa	ature)		- <del>-</del>		
Sample Analyst:	Sam Brown	•		Date:	5/15/2008	
				_		





Bill Of Lading #:

64186

3 15	iaker Hughee PMG (Kinder Morgar Heest Fiush	ı Pipeline - Victoria)					:	1 1
Original – Shipp	oer Provided Short Form Str	aight Bill of Lac	ling – Not	Negotiable -	- Domestic			
SHIPPED FR	OM:							
Kinder Morga	n Pipeline		11a)					
9819 State Hv	<i>м</i> у. 185	•	11b)					
Victoria , TX f	IA		110)					
(281) 713-713	14		110)					

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of delivery it is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediany.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be strached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

#### CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

White (Generator Return Copy)

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

Pink (Receiving Facility Copy)

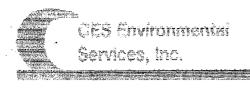
This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

Intermedal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the intermedal Safe Container Act of 1982 is act forth on the face of this bill of lading. The shipper mame harein is the tendering party.

Haz -	Container		Total	Unit	Description of Materials, Special Marks, and Exceptions				
	No.	Туре	Quantity	WWVoi					
Yes	į	TT	4,800	G	Combustible Liquid, n.o.s., 3, NA1993, PG III				
				conditioner has the antidistroner.					
	andre of places of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of			,					
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Per	<u>Bo</u>	bby	Rodr!	53-	- Signature : Date : _5/15/08				
Rece	iving	Facilit	y CES	Enviror	imental Services, Inc.				
	and the same	2.0	7	MJ	Signature: Date: Of ///Of				

Yallow (Transporter Copy)-

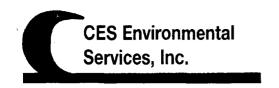
Golden Rod (Generator 1st Copy)



4934 Briggs Road Houston, TX 77024 Tel. (713) 676-1490 Faz. (713) 676-1676

Transportation Work Ticket

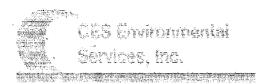
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Date :	5/15/2008		F.	Manifest # :				
	Kinder Morga	n Pipeline						
fige oreg			1		64186			
recent :	2817137134			Consignee		mental Services, Inc.		
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4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

## **Inbound Load Report**

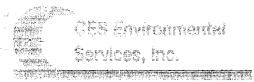
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1904 Geggs Reed Housten, TX - 27024 Tel. (713) 878-4180 Fex. (716) 676-4676

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4904 Origa Resi mouson, 7X 77021 Tel. (713) 878-1480 Hax.:712;676-1676

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Ces Does
Not Pay
For This
Charge 3.00 gallon
List in commodifical
Dackaging, Trans, Disp.

# GES Environmental Services, Inc.

VAC Box 640

Bill Of Lading #:

64792

64821

Folder ID :

Baker Hughes PMG (Kinder Morgan Pipeline - Victoria)

Olecel Flush

Original - Skipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHPPED FROM:

Kinder Morgan Pipeline 9819 State Hwy. 185 Victoria , TX NA

(281) 713-7134

11a) 2785

110)

11c) 11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as inglicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in presention of the property under ting contract) agrees to carry to its unusual place of delivery at axid destination, if on its reuse, otherwise to deliver to another carrier on the route to said destination. This Bill of Lighting is a receipt for goods; it is not of listed a contract of carriage, it is mutually agreed, as to each carrier of all or as to any said over all or any period of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shapper and carrier or intermediany.

For payment: Charges to be billied to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

White (Generator Return Copy)

»-CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

Pink (Receiving Facility Copy)

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Excing shall state whether it is "carrier's or shipper's weight."

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 350.546 implementing the intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Conta		Total	Unit			Description of Materials, Special Marks, and Exceptions
	No.	Type	Quantity	l WtiVol		1.	Firder MarsonTt 1-10
Yes	1	TT	1000	G	1		Combustible Liquid, n.b.s., 3, NA1993, PG III
	***************************************						THE GOLD WINDS

Shipper: Kinder Morgan Pipeline Jone

Per: Michael S. Pagne Signature: Michael Boape Date: 5-23-08

Carrier CES Environmental Services, Inc.

Per: Thin Maddel Signature: Date: 5-23-08

Receiving Facility CES Environmental Services, Inc.

Per D CM Berland Signature: Date: 5-30-08

Yellow (Transporter Copy)

Golden Rod (Generator 1st Copy)



#### 

1831 9 (55): Rest mouston, 1 / 7502; Tp: 7713: 878,1487 Fax. [7:3:878-1878

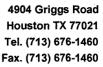
Transportation Most Ticket

5/73/700F	Manifest # :	
Kinder Magger Pipeline		
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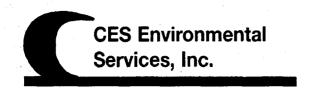
CES Environmental Services
Container / Tank Cleaning Division
4904 Griggs Rd. • Houston, TX 77021
Phone: (713) 676-1460 • Fax: (713) 676-1676

### TANK WASH WORK ORDER 21253

PO #	Customer:			Date: 5/24///
Tractor A	Address:			Time:
Trailer / Container Number	Propped By:			Need By:
	OTE BIN ROLL DOOR BOX	☐ ISO CONT		DRY BULK
TANK TRAILER	ROLL TARP BOX VACUUM BOX	☐ FRAC TANK	POLY TAN	T
Compartment #	Last Contained	Heel - Hazardous	Heel - Non-Haz	Drum //Rolloff
1 37/25/ 2	25 h			638
2				
3			1000 WELL	
4		401	100.6	
5				
CLEANING CODES	WORK PERFORMED		TANK ENTRY I	PERMIT
1 Air Dry		Oxygen (19.5% -23.59	%) #1 <u>264</u> #2	#3#4#5
2 Quick Rinse		LEL (<10%)	#1 <u>//</u> #2	#3#4#5
3 Cold Water Rinse		CO ² (<35 ppm)	#1 <u>0</u> #2	#3 #4 #5
4 Hot Water Rinse		Toxic Vapor	#1#2	#3 #4 #5
5 Steam Only (Per Hour)		Signature: 3	<b>V</b> .	
6 Steam & Dry		Stripper Usage:		
7 Rinse, Steam & Dry				
8 Detergent Wash, Rinse & D	)ry	Comments:		
9 Caustic Wash & Dry				
10 Caustic Wash, Rinse & Di	ry			
11 Waste Water Surcharge				
12 Solvent Wash (Diesel # H	ours)			
13 Solvent Wash (Stripper)				
14 Exterior Tractor Wash				
15 Exterior Trailer Wash (w/o	Internal)			
16 Exterior Trailer Wash (with	ı Internal)			
17 Exterior Acid Brite Wash		Authorized Additi	onal Services:	
18 Hand Labor (# Men / # Ho	ours) Imra Illus	6-BAG al	File AZI	ν
19 Hydroblaster (# Hours)		2	. V	
20 Solvent Wash (Green Stri	pper)			
21 Passivation				
Hose Cleaning				
Pump Cleaning		thoroughness of the tank moisture. Final inspection of the	washing procedure or the to he equipment remains the re	makes no guarantees with respect to the tal elimination of interior residues and/or sponsibility of the customer, and they hereby
Cleaned By:	Date 5 /24/07	from any allegations that  CES Environmental Se	the equipment was improper ervices, Inc., Cleaning Division	ion, from any responsibility for claims arising rly cleaned, resulting in damage or loss.
Inspected By:	Date		r losses of equipment and/or	
		Print Name:		
		Signature:		



pH: neutral



### Waste Pre-Acceptance/Approval Letter

Date 5/15/2008

Dear Eileen Exito

Thank you for choosing CES Environmental Services, Inc. for you waste disposal and/or recycling needs. The following waste stream has been approved at our facility in Houston, TX. If the waste received does not conform to the profile, then rejection or additional charges may apply.

CES Profile# 2785

**Expiration Date** 5/15/2010

Generator: Kinder Morgan Pipeline Address: 9819 State Hwy. 185

Victoria, TX NA

Waste Information

Name of Waste: Diesel flush TCEO Waste Code #: Recycle

**Container Type:** 

**Physical State:** 

**Detailed Description of Process Generating Waste:** 

Diesel used to flush a natural gas pipeline

Odor: diesel like

Color: reddish brown

Incompatibilities: oxidizers

Safety Related Data/Special Handling:

level D

If you have any questions concerning this approval and/or the conditions, then please feel free to contact our office at (713) 676-1460.

Thank you,

Matt Bowman, President CES Environmental Services, Inc. SHOK

17133699505



12

4904 Griggs Road Phone: (713) 676-1460 Houston, TX 77021 Fax: (713) 676-1676

http://www.cesenvironmental.com

TCEQ Industrial Solid Waste Permit No: 30948
U.S. EPA ID No: TXD008950461 ISWR No: 30900

OFCOTON 1 CANA		, ,				
SECTION 1: Gene Company:	Kinder Morgan P	incline				
Address:	9819 State Highw		<b>*</b>			
City, State, Zip:	Victoria, TX	<u> </u>		·		
Contact:	Dee W Bond (Bal	cer Hughes PMG)		Title:	Operation	ns Manager
Phone No:	281-230-7108			Fax No:	281-667-	3959
24/hr Phone:	CES-713-676-146	50				
U.S. EPA I.D. No:	NA					
State I.D.	NA			SIC Code:		
					.,	
SECTION 2: Billing	<u> Information —    </u>	Same as Above				
	BHBSS US General	NON PO				
Address:	P.O. Box 4595					
City, State, Zip: Contact:	Houston, TX 77210 Eileen Exito	<u></u>	Title:			
Phone No:	281-230-7100		Far No:		····	
THORE IN.	201-220-7100		THE 140.			
SECTION 3: Gener	-al Thorovintian of th	a Wasta				
DECLION S. Gener	at Describation of the	<u> </u>				
Name of Waste: <u>Die</u> Detailed Description		ting Waste: Dies	el used to flu	sh a naturai gas	s pipeline	
•		_				
Physical State:	🔀 Liquid	Studge		Powder		
	Solid Solid	Filter Cal	ke 🔲	Combination	n	
Color: reddish brown	<u>ı</u> 4	Odor: <u>diesel like</u>				
Specific Gravity (wa	ter=1): <u>.90</u>	<b>Density:</b> <u>8</u> lbs	s/gal			
	March					
Layers:	Single-phase	∐ Mai	ti-phase			
Container Type:	□ Drum	☐ Tote	×	Truck	П	Other (explain)
Container Size:			KS	5000 gai	لسا	Other (exprain)
Container Size:	***************************************			DOOD Dai		
	_					
Frequency:		Monthly		Quarterly	$\boxtimes$	Yearly
Number of Units (co	ntainers): <u>3-5</u>	Other:				
Texas State Waste C	ode No: N	A-Recyclable Mat	erial			
Proper U.S. DOT Sh				e combuetibl	a liquid M.	A 1993, PG-III
			me nquiu, u.c		e tidoloù 141	
Class: CL 3	UN/N	A: NA 1993		PG: III		RQ: NA
······································					<del> </del>	
Flash Point	рĦ	Reactive Sulfid	,	Reactive Cy	ranide:	Solids
>140	ventral bu	Omg/l	53	Qmg/I	#######	0-3%
Oil&Grease	TOC	Zinc	7 6	opper	Nic	
>1500mg/l	>1500mg/1	Ome/i		noe/l	Om	

#### SECTION 4: Physical and Chemical Data

	2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/	J. State
The waste consists of the following materials	Ranges are acceptable	or %
Diesel Fuel	97-100	9/6
Rust Scale	0-3	%
Water	0-1	%n

#### SECTION 5: Safety Related Data

If the handling of this waste requires the use of special protective equipment, please explain. Level  $\underline{D}$ 

#### SECTION 6: Attached Supporting Documents

List all documents, notes, data, and/or analysis attached to this form as part of the waste approval package. CES Evaluation Report

#### **SECTION 7: Incompatibilities**

Please list all incompatibilities (if any): oxidizers

#### SECTION 8: Generator's Knowledge Documentation

Laboratory analysis of the bazardous waste characteristics, listed below, WAS NOT PERFORMED based upon the following generator knowledge:

TCLP Metals:	X
TCLP Volatiles:	$\overline{\mathbf{x}}$
TCLP Semi-Volatiles:	$\overline{\mathbf{x}}$
Reactivity:	$\overline{\mathbf{x}}$
Corrosivity:	X
Ignitability:	X

#### SECTION 9: Generator's Certification

The information contained herein is based on generator knowledge and/or analytical data. I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omissions of composition properties exist and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all materials described by this document.

Authorized Signature:

Date:

Printed Name/Title: Operations Superu	1.59√-
CES USE ONLY (DO NOT WRITE IN THIS SPACE)	
Compliance Officer: Low Charles  Date: 5-15-08 (Approved) Rejected	Additional Information:
Date: 5-15-08 Approved Rejected	
Approval Number: 2785	

S	ECTION 10: Waste Receipt Classification Under 40 CFR 437
1	this material a wastewater or wastewater sludge?  YES  NO
1:	f 'Yes', complete this section.
F	LEASE CHECK THE APPROPRIATE BOX. IF NO APPROPRIATE CATEGORY, GO TO THE NEXT PAGE.
<u> Me</u>	tals Subcategory: Subpart A
	Spent electroplating baths and/or sludges Metal finishing rinse water and sludges Chromate wastes Air pollution control blow down water and sludges Spent anodizing solutions Incineration wastewaters Waste liquid mercury Cyanide-containing wastes greater than 136 mg/l Waste acids and bases with or without metals Cleaning, rinsing, and surface preparation solutions from electroplating or phosphating operations
	Vibratory debutring wastewater Alkaline and acid solutions used to clean metal parts or equipment
<u>Oil</u>	Subcategory: Subpart B
	Used oils Oil-water emulsions or mixtures Lubricants Coolants Contaminated groundwater clean-up from petroleum sources Used petroleum products Oil spill clean-up Bilge water Rinse/wash waters from petroleum sources Interceptor wastes Off-specification fuels Underground storage remediation waste Tank clean-out from petroleum or oily sources Non-contact used glycols Aqueous and oil mixtures from parts cleaning operations Wastewater from oil bearing paint washes
<u>Oze</u>	anics Subcategory: Subpart C
	Landfill leachate Contaminated groundwater clean-up from non-petroleum sources Solvent-bearing wastes Off-specification organic product Still bottoms Byproduct waste glycol Wastewater from paint washes Wastewater from paint washes
4	Wastewater from adhesives and/or epoxies formulation  Wastewater from organic chemical product operations  Tank clean-out from organic non-petroleum sources

- (1) If the waste contains oil and grease at or in excess of 100 mg/L, the waste should be classified in the oils subcategory.
- (2) If the waste contains oil and grease less than 100 mg/L, and has any of the pollutants listed below in concentrations in excess of the values listed below, the waste should be classified in the metals subcategory.

Cadmium: 0.2 mg/L Chromium: 8.9 mg/L Copper: 4.9 mg/L Nickel: 37.5 mg/L

(3) If the waste contains oil and grease less than 100 mg/L, and does not have concentrations of cadmium, chromium, copper, or nickel above any of the values listed above, the waste should be classified in the organics subcategory.

Organics Subcategory

#### **SECTION 11: Additional Instructions**

If you cannot determine the correct subcategory in Section 9 and you did not furnish data for the concentration of Cadmium, Chromium, Copper, Nickel, and Oil and Grease, CES will send offsite to a commercial laboratory a sample to determine these concentrations. This will be prior to acceptance. The generator will be responsible for the cost of the analysis.



#### PROCESS FACILITY INFORMATION (CES USE ONLY!!)

1.	Base Pricing (including freight):
	CES Pays \$1.10 Gallon on met Trans 700/Mr 475C
	Trans 700/191 4FSC
2.	Contamination Limits (maximum limit before surcharges apply):
3.	Surcharge Pricing:
	It < 80% Diese Change 100
	v
4.	Special Testing Requirements:
	Should have no water phase.
5 <b>.</b>	Treatment and Handling Protocol:
	Bo Has out bound. @ \$ 191/gullon.
6.	Treated Wastewater Discharge Subcategory:
	☐ Subcategory A ☐ Subcategory C



#### PROCESS FACILITY INFORMATION (CES USE ONLY!!)

7 <b>.</b>	Tests for Product Recovered/Recycled (if applicable):
3.	Management for Product Recovered/Recycled (if applicable);
	Bo has out bound @ \$191/gal



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Date: 05/12/08

To: Gary Brauckman

Cc: Kelli Lofton, Gary Peterson

From: Miles Root Lab Memo: 08-077

Subject: Baker Hughes Diesel Evaluation #0508-16

A sample of diesel from Baker Hughes PMG, Victoria, has been evaluated as a purchase and resale potential for CES. This sample is evaluation 0508-16, and is diesel that has been used to flush a natural gas pipeline.

This sample looks like good diesel. We will not want to mix or blend it with any of our products, but market it "as is". The material is very clean looking and only has the solids on the bottom of the sample jar, that we will not be picking up. We should pursue the acquisition of this material for resale.

### Mercury Environmental Services, Inc.

6913 HWY 225, Deer Park, TX 77556 Phone: (281)-476-4534 Fax: (281)-476-4406

**CES Environmental Services** 

4904 Griggs Rd Houston, TX 77021 Phone: 7134175737

Fax: (713) 676-1676

Aftn:

Gary Brauckman

- CERTIFICATE OF RESULTS -

MES Lab#:

8050390

Client Sample ID:

Diesel Tank Bottoms

**Extended ID:** 

Baker Hughes PMG-Kinder Morgan Victoria / PO#0508-38

Sample Collect Date: 5/15/2008 @ 5:30:00 PM

Sample Type:

Grab

Sample Receipt Date: 5/16/2008 @ 3:28:00 PM

Test Group / Method Analyst: DB Ignitability Date / Time Method: SW-846 1010 MDL Units Result Flashpoint 75 5/19/2008 / 12:35 PM deg F Analyst: I IDG TCLP Benzene Method: SW-846 8260B MDL Date / Time RL Result Units Benzene 0.5 0.005 H 15.3 5/22/2008 / 8:06 AM mg/L TCLP Metals (8) Analyst: JA Method. SW-846 6010B MDL RL Result Units Date / Time Arsenic 0.014 5 < 0.014 5/20/2008 / 6:24 PM mg/L Barium 0.0005 100 0.0610 mg/L 5/20/2008 / 6:24 PM Cadmium 0.002 1 < 0.002 mg/L 5/20/2008 / 6:24 PM Chromium 0.002 5 < 0.002 mg/L 5/20/2008 / 6:24 PM 5 5/20/2008 / 6:24 PM Lead 0.005 < 0.005 mg/L Selenium 1 < 0.024 5/20/2008 / 6:24 PM 0.024 mg/L Silver < 0.002 5/20/2008 / 6:24 PM 0.002 5 mg/L **TCLP Mercury** Analyst: JA Date / Time Method: SW-846 7470A MDL RL Result Units 0.2 5/21/2008 / 1:19 PM Mercury 0.0002 0.0272 mg/L

Flags: H: Exceeds "High Limit" L: Below "Low Limit" RL=regulatory limit

John/Keller, Ph.D., Lab Director

Wednesday, May 28, 2008

Date

Report Date: 28-May-08

Page 1 of 1

8050390

### MERCURY ENVIRONMENTAL SERVICES QA/QC REPORT

E SPIKE RECO	VERY FOR	VOLATILE	s		% REC	
omethane obenzene					1075 96.8 92.7	
MB mg/L	LCS %REC	LCSD %REC	RPD	MS %REC	CCB mg/L	CCV %REC
	93.5	-94.0	0.53	101.0	<del>&lt; 0.005</del>	<del>- 97.6</del> -
< 0.002	96.0	97.4	1.45	100.0	< 0.002	94.2
< 0.004	92.0	92.0	0.00	96.8	< 0.004	96.7
< 0.007	99.8	100.0	0.20	98.0	< 0.007	98.0
< 0.010	92.0	92.0	0.00	97.2	< 0.010	94.2
< 0.0002	97.2	96.4	0.83	96.6	< 0.0002	98.6
		92.0	1,19	92.4	< 0.005	95.3
< 0.005	93.1	92.0	111-9	<i>₽</i> <b>∠</b> .∕\	0.000	VV.U
	omethane obenzene  MB mg/L  <0.005 <0.002 <0.004 <0.007 <0.010	omethane  obenzene  MB LCS mg/L %REC  <0.006 93.5 <0.002 96.0 <0.004 92.0 <0.007 99.8 <0.010 92.0	omethane  MB	MB         LCS         LCSD           mg/L         %REC         %REC         RPD           <0.005	MB         LCS         LCSD         MS           mg/L         %REC         %REC         RPD         %REC           < 0.006	omethane       1075         96.8       92.7         MB       LCS       LCSD       MS       CCB         mg/L       %REC       %REC       RPD       %REC       mg/L         <0.005

Flashpoint

82ºF

Key to QA Abbreviations

MS=Matrix Spike
RPD=Relative Percent Deviation
LCS=Laboratory Control Standard
CCB=Continuing Calibration Blank
MDL=Minimum Detection Limit

MSD=Matrix Spike Duplicate
MB=Method Blank
CCV=Continuing Calibration Verification
%Rec=Percent Recovery
RL=Regulatory Limit

Signature:

John Keller / Laboratory Director

May 28, 2008

- Mercury Environmental Services, Inc. -

Form # MES - CCRI

COMPANY NAME: (BILL TO:)					1	ME	ES		- CH	AIN OF	cus	TODY		-771-4MES 476-4534
COMPANY ADDRESS:					M	lercu	ry Ei	nviro	nmei	ntal Se	rvice	S		11)-476-4406
CONTACT PERSON'S NAME:	STATE OF STATE	TE	ZIP		OS N				OR ANA			/ /		MARKS
YOUR PROJECT NO.: YOUR P.O. PROJECT ADDRESS:	**************************************	YOUR PROJECT	T NAME:			#/\				/ /	NUMBEROFCOLL	ONS	# 114	74, A
PROJECT ADDRESS:	Z 0 TOMBOZEN	(74E) Proce	Victor	1007 J	14,		/ 3 /2/		/ /		MBEROF	PRESERVATIONS	SPECIAL LI Ye Please ci	MITS REQUIRED  S No rcle one, if Yes,
YOUR SAMPLE DESCRIPTION	GRAB/COMP.	DATE	TIME M	TRIX							<b>√</b> ×	<b>₹</b>		lescribe below ude separate
Diesel Tonk Berton:	5 F	\$ 10.17	1.30 1%	1		-	-	2						et detailing uirements.
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☐ Return Sample Remainder To Client Via				(Signatu	re)						(	(Date)		

# MERCURY ENVIRONMENTAL SERVICES, INC.

6913 HWY 225 DEER PARK, TX 77536

USA

Voice: Fax:

281-476-4534 281-476-4406

Sold To:

CES ENVIRONMENTAL SVS. 4904 GRIGGS RD **HOUSTON, TX 77021** 

BY:_

Sample ID:

RECEIVED JUN 2 8 2008

PMG BAKER HUGHES DIESEL TANK BOTTOMS Invoice

070224

Invoice Date:

Jun 24, 2008

Page:

Invoice Number:

Customer ID	Customer PO	Payment Terms				
CES ENVIRONMENTAL	0608-04	Net 30 Days				
Prepared By:	Sample Number:	Date Received:	Invoice Due:			
	8060049	6/3/08	7/24/08			
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Quantity	Item	Description	Unit Price	Extension
1.00	TCLP METALS	TCLP METALS	150.00	150.00
1.00	TCLP BENZENE	TCLP BENZENE	100.00	100.00
1.00	VOLATILES	BENZENE	75.00	75.00
0.20		20%DISCOUNT	325.00	-65.00
10/2		PAGE		
1 497)			IJ	
		(1/27/1)	7	
		La Contraction of States	)	
			Subtotal	260.00
		Total Invoice	e Amount	260.00

**TOTAL** 

260.00

### Mercury Environmental Services, Inc.

6913 HWY 225, Deer Park, TX 77536 Phone: (281)-476-4534 Fax: (281)-476-4406

**CES Environmental Services** 

4904 Griggs Rd Houston, TX 77021 Phone: 7134175737 Fax: (713) 676-1676

Attn:

**Gary Brauckman** 

- CERTIFICATE OF RESULTS -

MES Lab#:

8060049

**Client Sample ID:** 

Diesel Tank Bottoms

**Extended ID:** 

Baker Hughes PMG Kinder Morgan Victoria

Sample Collect Date: 6/3/2008 @ 10:00:00 AM

Sample Type:

Grab

Sample Receipt Date: 6/3/2008 @ 1:20:00 PM

Test Group / Method

MDL	RL	Result	Units	Analyst: JA Date / Time	
0.014	5	0.037	mg/L	6/9/2008 /	11:25 AM
0.0005	100	0.827	mg/L	6/9/2008 /	11:25 AM
0.002	1	< 0.002	mg/L	6/9/2008 /	11:25 AM
0.002	5	< 0.002	mg/L	6/9/2008 /	11:25 AM
0.005	5	< 0.005	mg/L	6/9/2008 /	11:25 AM
0.024	1	< 0.024	mg/L	6/9/2008 /	11:25 AM
0.002	5	< 0.002	mg/L	6/9/2008 /	11:25 AM
MDL	RL	Result	Units	Analyst: JA Date / Time	
0.0002	0.2	0.0610	mg/L	6/5/2008 /	12:18 PM
MDL	RL	Result	Units	Analyst: HD Date / Time	G
0.005	0.5	0.460	mg/L	6/8/2008 /	12:21 PM
MDL		Result	Units	Analyst: TFF Date / Time	₹
0.05		5.67	mg/L	6/11/2008 /	4:42 PM
	0.014 0.0005 0.002 0.002 0.005 0.024 0.002 MDL 0.0002	0.014 5 0.0005 100 0.002 1 0.002 5 0.005 5 0.024 1 0.002 5  MDL RL 0.0002 0.2	0.014       5       0.037         0.0005       100       0.827         0.002       1       < 0.002	0.014       5       0.037       mg/L         0.0005       100       0.827       mg/L         0.002       1       < 0.002	MDL         RL         Result         Units         Date / Time           0.014         5         0.037         mg/L         6/9/2008 /           0.0005         100         0.827         mg/L         6/9/2008 /           0.002         1         < 0.002

Flags: H: Exceeds "High Limit" L: Below "Low Limit" RL=regulatory limit

John Keller, Ph.D., Lab Director

Friday, June 13, 2008

**Date** 

Report Date: 13-Jun-08

Page 1 of 1

8060049

### MERCURY ENVIRONMENTAL SERVICES QA/QC REPORT

SURROGATE SPIKE RECOVERY FOR VOLATILES	% REC						
Dibromofluoromethane Toluene-d8	112.1 99.8						
4-Bromofluorobenzene	93.4						

ANALYTE	MB mg/L	LCS %REC	LCSD %REC	RPD	CCB mg/L	CCV %REC	MS %REC	MSD %REC	RPD
Arsenic	< 0.002	94	94	0.7	< 0.002	91	76.4	77.2	1.04
Barium	< 0.002	105.0	105	0.43	< 0.002	101	65.2	67.7	3.8
Cadmium	< 0.001	109.4	110.9	1.32	< 0.001	107	70.9	72.0	1.5
Chromium	< 0.001	109	107	2.50	< 0.001	103	70.0	72.2	3.0
Lead	< 0.002	106.1	109.2	2.90	< 0.002	107	67.7	71.9	6.1
Mercury	< 0.0002	101.0	97.5	3.53	< 0.0002	102.0			
Selenium	< 0.024	108.1	91.4	16.7	< 0.024	87	64.9	61.8	5.0
Silver	< 0.001	110	109	0.91	< 0.001	104	73.4	75.6	3.06

Key to QA Abbreviations

MS=Matrix Spike
RPD=Relative Percent Deviation
LCS=Laboratory Control Standard
CCB=Continuing Calibration Blank
MDL=Minimum Detection Limit

MSD=Matrix Spike Duplicate
MB=Method Blank
CCV=Continuing Calibration Verification
%Rec=Percent Recovery
RL=Regulatory Limit

Signature:

John Keller / Laboratory Director

June 13, 2008

					4	30(	00	OL	19				
COMPANY NAME: (BILL TO:)	Envir	anme	m ta/		- CHAIN OF CUSTODY 1-8					1-800-771-4MES (281) 476-4534			
COMPANY ADDRESS:			<del></del>		Mercury Environmental Services 6913 Hwy. 225 • Deer Park, TX 77536						Fax (281)-476-4406		
COMPANY ADDRESS:	STA	TE	ZIP										
CONTACT PERSON'S PHONE: 7/3-4/	Bruch	shma	7		TURN						/ /	5 REMARKS	
CONTACT PERSON'S PHONE: 2/3-4/	7-573	ZFAX #: _									TURNAROUND TIME		
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PROJECT ADDRESS: O60807 Baker Hughes professinder margan-victoria			1/3		\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\		/ /		Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Jagger Ja	PRESERVATIONS	SPECIAL LIMITS REQUIRED Yes No		
YOUR SAMPLE DESCRIPTION	GRAB/COMP.	DATE	TIME	MATRIX	1 1/2			I	(	(	NUM	PRES	Please circle one, if Yes, please describe below
Diesel Tank Bertums	6	6-3-08	10:00	Sludge	L	2	Z						or include separate sheet detailing requirements.
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PERSON TAKING SAMPLE SIGNATURE (a Print Name	& h - Sign ()	16-70	Till a	Vici REU	NQUISHED	BV:				DATE	TIME	I DE	SEIVED BY:
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Sample Remainder Disposal		···	<u> </u>			ab To D	oispose (	Of All San	nple Rem	ainders		h	-3-08
☐ Return Sample Remainder To Client Via				(Sign	ature)(	$\chi_{2}$		and an array			(	Date)	

YOUR PROJECT NAME:

COMPANY NAME: (BILL TO:) ES EMPRONAMENTAL

COMPANY ADDRESS:

CONTACT PERSON'S NAME:

CONTACT PERSON'S PHONE:

YOUR PROJECT NO.: JPMC

Baker Groces PMG (Kinder Morgan Popular)

Diesel Plush

Mercury Environmental Services 6913 Hwy. 225 • Deer Park, TX 77536

PARAMETERS FOR ANALYSIS

- CHAIN OF CUSTODY 1-800-771-4MES

(281) 476-4534

Fax (281)-476-4406

REMARKS

**DETECTION LIMITS** 

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TURNAROUND TIME

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# MERCURY ENVIRONMENTAL SERVICES, INC.

6913 HWY 225 DEER PARK, TX 77536

USA

Voice: Fax:

Sold To:

4904 GRIGGS RD

HOUSTON, TX 77021

281-476-4534

281-476-4406

CES ENVIRONMENTAL SVS.

Sample ID:

BAKER HUGHS PMG KINDER MORGAN

Invoice

070076

Page:

1

Invoice Number:

Invoice Date:

May 30, 2008

**VICTORIA** 

DIESEL TANK BOTTOMS

Customer ID	Customer PO	Payment	Terms
CES ENVIRONMENTAL	0508-38	Net 30	Days
Prepared By:	Sample Number:	Date Received:	Invoice Due:
	8050390	5/16/08	6/29/08

Quantity	Item	Description	Unit Price	Extension
1.00	IGNITABILITY	IGNITABILITY	30.00	30.00
1.00	TCLP BENZENE	TCLP BENZENE	100.00	100.00
1.00	TCLP METALS	TCLP METALS	150.00	150.00
0.20		20%DISCOUNT	280.00	-56.00
			200 L-100	
11.4		PO	トレー	
511			11000	
		L		
5/15		PO	ED	



Subtotal 224.00 **Total Invoice Amount** 224.00 **TOTAL** 224.00

### Mercury Environmental Services, Inc.

6913 HWY 225, Deer Park, TX 77536 Phone: (281)-476-4534 Fax: (281)-476-4406

**CES Environmental Services** 

4904 Griggs Rd

Houston, TX 77021

Attn: **Gary Brauckman** 

- CERTIFICATE OF RESULTS -

MES Lab#:

8050390

Client Sample ID:

Diesel Tank Bottoms

**Extended ID:** 

Baker Hughes PMG-Kinder Morgan Victoria / PO#0508-38

Sample Collect Date: 5/15/2008 @ 5:30:00 PM

Sample Type:

Phone: 7134175737

(713) 676-1676

Fax:

Grab

Sample Receipt Date: 5/16/2008 @ 3:28:00 PM

Test Group / Method					
Ignitability Method: SW-846 1010	MDL		Result	Units	Analyst: DB Date / Time
Flashpoint		_	75	deg F	5/19/2008 / 12:35 PM
TCLP Benzene Method: SW-846 8260B	MDL	RL	Result	Units	Analyst: HDG Date / Time
Benzene	0.005	0.5	H 15.3	mg/L	5/22/2008 / 8:06 AM
TCLP Metals (8) Method: SW-846 6010B	MDL	RL	Result	Units	Analyst: JA Date / Time
Arsenic	0.014	5	< 0.014	mg/L	5/20/2008 / 6:24 PM
Barium	0.0005	100	0.0610	mg/L	5/20/2008 / 6:24 PM
Cadmium	0.002	1	< 0.002	mg/L	5/20/2008 / 6:24 PM
Chromium	0.002	5	< 0.002	mg/L	5/20/2008 / 6:24 PM
Lead	0.005	5	< 0.005	mg/L	5/20/2008 / 6:24 PM
Selenium	0.024	1	< 0.024	mg/L	5/20/2008 / 6:24 PM
Silver	0.002	5	< 0.002	mg/L	5/20/2008 / 6:24 PM
TCLP Mercury Method: SW-846 7470A	MDL	RL	Result	Units	Analyst: JA Date / Time
Mercury	0.0002	0.2	0.0272	mg/L	5/21/2008 / 1:19 PM

Flags: H: Exceeds "High Limit" L: Below "Low Limit" RL=regulatory limit

John/Keller, Ph.D., Lab Director

Wednesday, May 28, 2008

**Date** 

Report Date: 28-May-08

Page 1 of 1

8050390

### MERCURY ENVIRONMENTAL SERVICES QA/QC REPORT

SURROGAT	E SPIKE RECO	VERY FOR	S	% REC						
Dibromofluoro Toluene-d8 4-Bromofluoro						1075 96.8 92.7				
ANALYTE	MB mg/L	LCS %REC	LCSD %REC	RPD	MS %REC	CCB mg/L	CCV %REC			
Arsenie	<del>~ 0.005</del>	93.5	94.0	<del>0.53</del>	101.0	< 0.005	97.6			
Barium	< 0.002	96.0	97.4	1.45	100.0	< 0.002	94.2			
Cadmium	< 0.004	92.0	92.0	0.00	96.8	< 0.004	96.7			
Chromium	< 0.007	99.8	100.0	0.20	98.0	< 0.007	98.0			
Lead	< 0.010	92.0	92.0	0.00	97.2	< 0.010	94.2			
Mercury	< 0.0002	97.2	96.4	0.83	96.6	< 0.0002	98.6			
Selenium	< 0.005	93.1	92.0	1.19	92.4	< 0.005	95.3			
Silver	< 0.006	94.8	94.8	0.00	95.2	< 0.006	93.9			
ANALYTE		STD								

Flashpoint 82°F

Key to QA Abbreviations

MS=Matrix Spike
RPD=Relative Percent Deviation
LCS=Laboratory Control Standard
CCB=Continuing Calibration Blank
MDL=Minimum Detection Limit

MSD=Matrix Spike Duplicate
MB=Method Blank
CCV=Continuing Calibration Verification
%Rec=Percent Recovery
RL=Regulatory Limit

Signature:

John Keller / Laboratory Director

May 28, 2008

COMPANY NAME: (BILL TO:)	COMPANY NAME: (BILL TO:)						MES - CHAIN C					I OF CUSTODY		1-800-771-4MES (281) 476-4534				
COMPANY ADDRESS:	07/	TE	710		- Mercury Environmental Services Fax (281)-476-446 6913 Hwy. 225 • Deer Park, TX 77536								Fax (281)-476-4406					
CONTACT PERSON'S NAME:	1 Brave	Lunger	ZIP		PARAMETERS FOR ANALYSIS						REMARKS	]						
CONTACT PERSON'S NAME:																MINERS	ARUS4. H	
YOUR PROJECT NO: YOUR P.O. #:  Baker Mughes Project Address:	8 Baker	YOUR PRO	OJECT NAME: MG-大デ V1	nder max	ze solo							NUMBER OF CONT.	PRESERVATIONS	DETECTION LIMITS SPECIAL LIMITS REQUIRED Yes No				
YOUR SAMPLE DESCRIPTION	GRAB/COMP.	DATE	TIME	MATRIX	-∤″			1/0	( (	/		NUM	PRES					
Diese (Tank Bottoms	6	5-15-08	5,30	Sludye		V	_					1		or include separate sheet detailing requirements.				
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3			<u></u>		<b>-</b>			<u> </u>							4			
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PERSON TAKING SAMPLE SIGNATURE (a Print Name  Boblish Rock Guet		T But	in 1800	(0)	INQUISHE nature	D BY:	13_	eņā.		DAT 5	KOJ	TIME 12:	40 M	CEIVED BY:  Won Mamo	nd			
RELINQUISHED BY ROOK GOOD PAT (Signature) Signature) PAT 7 Allison Diamond		8 RECEIVED (Signature)	V V -		INQUISHE nature)	0.89				DAT	E	TIME	REC	CEIVED BY: nature)	]`			
(Sign	ĀPĒD BY: nature)		COL (Sign	JRIER lature)					CEIVED E			N	1	SIN SINE				
Sample Remainder Disposal  Return Sample Remainder To Client Via					Request	Lab To D	)ispose (	Of All S	ample R	emaind	ers							
- neturn sample nemainder to cheft via				(Sigi	nature)							(	ate)		-1			

Betor Hughes pm (- Kinder morgan

GB

M. he-713-204-0192-

EPAHO071000447

•	=	□ N □ N
	13.5	
Item	CES Cost	Customer Charge
Washout Frac 4-485,		385.00
Bern		75.50
exterior wash		85,00
ful such g.		19.25
	51/2he	368.50
		58.96
		368.50
		58.96
	111000	200.00
		N/c -
		N/C -
yempry com	art ;	11/0-
Shedon Romana Dir Mark 104 8hi.		880.00
		448.00
	-	140.80)
PPE 3men		75.00
		30000
TRANS-276 40 BFI 51/2		368.50
1690 feel sc		58.96
Disposal-BFI 3771456 20va		1440.00
STATE FEE		83.28
		66.70
	350.00	245.00
Bern		75.00
PULL S.C		12.25
TP ME 201 (2 LOADS) 33/11		251, 25
		40.20
TRANS- 288 142 hu		100.50
		16.08
2		
Sale Tax		141.62
L. Jacob	3077.71	10,491.66
600351 30,731 gallon diene purchased		
# 15.654.62 (OTRE)	(74	13.95
6B 590 370,70		
	Job Estimate    Job Estimate   Item	Job Estimate    Hom   CES Cost     Washout Frac. A-485     Evern     Everior Wash     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern     Evern

	quirements		İ
P.O. Required: Y N Fuel Surch	narge: 🔲 Y	□ N	Ì
4% City of Houston Fee: Y N 4-hr Minim	um: Y	□N	
Job Estimate  Item	CEC Cont	T 0 0'	
Purchase of Diesec	CES Cost	Customer Charge	
Thurst of Bisse			
TRANS- 281 9 hrs.			
Recycle - Baker BOL 21382 5225	G (52)	(2717.00)	
Recycle TXOG BOL 21402			\
78 Ans- 281 6/2 hr.	1(5)	(22/200)	
Reycle-CES BOL 21414 5225 G TRANS- 273 73/4 hr.	(52)	(2717.00)	
Beenele - CES BOL 21412 3941 G	(52)	(2049.32)	
TRANS- 281 5 hrs.			VOB #
Recycle-CES BOL 21474 4750G	(52)	(2470.00)	17
TRAMS- 282 4hr.		105	1P
Recycle - CES BOL 21475 4940 G	7 (52)	(2568.80)	18
TRAMS - 281 5/2 hr.			
Reycle CES BOL 21502 4750 C	(52)	12470.00	
	, (35)	1 (01/0:00)	
TRANS- 288 74 hr.			
Recycle- CES BOL 21668 1900 G	(52)	(988.00)	,
11/1-1 722 242		12255	
WAShow T-231, 243		325.50	15,6
Analyticals-Mercury	276.00	430.00	10,
TRANS- 272 6/2 hv. e \$67.		435,50	
16% FUEL SC		69.68	
Field Tech 61/2 es 28.		182.00	
Supervisor (GARY) 4 e \$50	(4) - 0	200.00	
Disposar - BFI 204d 3771403	700.00	1100.00	
1.76TON waste fees energy surcharge	10.56	10.56	
every y enverage	<u> </u>	31.17	
TRANS- 276 Dly VACBOY V65 444 h		284.75	T
(Brought 40 CES) 1670 fuel SC		45.56	
TRAIS- 277 plu Frac F 218029 4hr.			T
(Brought to CES for WAShout) 1670 fuel SC		42.88	
Washout - F218029	+	385.00	
WAShoul Berm		75.00	

# CES Environmental Services, Inc. Profit/Loss Sheet

Billing Information: Fol wan of in word	Salespers	on: <u>Bra</u>	uchman
Name: Butter Hughes PMG	Job Contac	et: DEA	Band
Contact: Dee Bond			1-382-1420
Address: 6755-B willowhrock Pa			93-2732
Houston, TX 77066	TOTIST	- Var 0	
Bill 70; BHBSS 4.5 General No	WPO A/P Contac	et: BHBS.	5 45 benera/10n,
Phone: 1/0 uston, TX 772/C	5 Phor		ne
Fax 4 281-580-1469 Fax 281-893-	<b>2732</b> Fax	K:	
P.O. Required: N	Fuel Surchar	rge:	N
4% City of Houston Fee: Y	4-hr Minimun	-	N
	ob Estimate		
Item	Vendor	CES Cost	Customer Charge
Recycle (purchase) Dieself	4/V TXOIT &	WC1.48>	(152)
	Gatacy		
Airmover w/op	CES		12500/11
. Techo,			2800
PPE			25 co/man long
Prosure Wester			1250/10mg
(on hand spake 4it			3000/12
Supplies.			200 / play
Airmour Trans Nate			9500/11
NOX Rewtal			150/Day
lines			30%/26
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Disposal Class I Show	e BFI	5500	72 00
11 11 I SULT	15 11	3500	5000
Roll-off Truck	154		1200
1611-017 11-004			STP
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	al Requests/Requir	ements	
GFI AMYOURI	- P190/10	73 Y66	502
5	ch Hindyd	466	449
			-
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***UPDATE FOLDERS IMM	<b>EDIATELY WITH</b>	ANY CHANGE	S***

Confidential

## **CES Environmental Services, Inc.**

4904 Griggs Rd. Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

### **Fax Transmittal**

Tatal N	lumbar of Dance (halveller a complete)	9	
IOTAIN	lumber of Pages (Including cover sheet):		
Date:	5-23-06		
To:	BFI	<u>713-675-</u> 8803	
	(Terri Bond)		
From:	Gary Brauckman CES Environmental Services, Inc. Mobile: (713) 417-5737		
Notes:	Terr!!		
	I need a rush on	1 this profile as well	/
	Give me a coll on	n this profile as well ce you have approve	<i>i</i> /
	Thanks		
	12-		
		· · · · · · · · · · · · · · · · · · ·	

REV 1

May. 25. 2006 11: 07AMDO PM SPECIAL WASTE DEPT.

FAX NO. 7136707694 No. 1079 P. 4/6 02/09

713 676 1676

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	AV
4	ALLIED WASTE

ALLIFO WASTE	GENERATOR WASTE PROP	7LE SH	RET			Page 1-of 2
Requested Disposal Pacility:	Guf West an Allod Waste Company		AWIS	aink Rep:	menter Profiles #	202
i. Generator Informatio	• •		Date:		0/	201/4
Generalor Name: Kinder Morga				<del></del>	MPL	
				, 37A A	WALL TO THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY	
Generalor Site Address: Manak City: San Felipe	<del></del>	State:	77		Zip: 77474	
	County:	<del></del>	1	/#		
State ID/Reg No: XXXRC	State Approval/Waste Code: RRG ffarent); Kinder Morgan 500 Ostas		100 44	desilique fil.  O hydol 'int		
		State:		ar John G	<del></del>	
Generator Contact Name: John	County: Harris	JIANE.	<u> </u>		Zip: 77002	
	Great	E-v No		13-495-28:	<u> </u>	
Phone Number, 713-369-9193		PRENI	ITHERIT. /	13-493-20.	35	
lia. Transporter information					<del></del>	
Transporter Name: CEB Enviror		Contac	t Name:	Gary Brau	ckman	
Transporter Address; 4904 Grip	( )					
City: Houston	County: Harris	Store:			Zip: 77021	
Phone Number: 713-876-1450	Fax Number: 713-875-1676	State T	Leushor	tation Num	ber: 30900	
iib. Dilling Information		)				·
Bill To: CES Environmental Serv	ices	Contec	Nemo:	Gary Brau	ckman	
Billing Address: 4804 Griggs Ro	94		Z			
City: Hauston	State: TX	Zip: 77(	21	Phone	Number: 713	-678-1460
III. Weste Stream Informs	<b>S</b> on					
Name of Wasie; Pigs, regs and	debris from cleaning of natural gas	pipaline		****		
Process Generating Weats: Coll Stream includes oily rags, PPE	ection of cleaning pigs after use usi no from the pigging operation	ng a died	sel com	ponent as (	he cleaning ag	ant
Type of Waste INDL	JETRIAL PROCESS WASTE, or		OFFILE	ION CONT	ROL WASTE	
Physical State: 🔀 SQL	D SEMI-BOLD POWDE		מועטו	OTHE		
Method of Shipment: S BULL	C DRUM BAGGED D	OTHER:				
Estimated Annual Volume:	CUBIC YARDS: 10 TONS:		GALLO	NS	OTHER:	
Frequency: ONE TIME		VTHLY		HER: yearly		
Special Handling Instructions:			· · · · · · · · · · · · · · · · · · ·			
V. Representative Bempie	Gertification			MO SA	MPLE TAKEN	
is the representative sample only	octed to prepare this profile and labo with U.S. EPA 40 CFR 201,20(c) g		or	X YES or		
Sample Date: 5-17-2006	Type of Sample: S COMPOSITE	Sample		RAB SAM	PLE	
Laboratory: Marcury Environmen	Sem Sem	ple ID No	Imbers;	6050387, 6	8050388	
Sampler's Employer CES Enviro	hmental Services					
				7		

May. 25. 2006 11:07AM10 PHSPECIALL WASTE DEPT. FAX NO. 7136707694 No. 1079 P. 5/6 03/09



#### GENERATOR WASTE PROFILE SHEET (continued)

Page S of 2

	Weste Profile #					
				537	66	502
V. Firebal Characteris	ities of Waste				" -	
Characteristic Components			% by V	veight (re	nec)	
1. Dissel Fuel with surfacing			0-5 %			
2. Motel Scale			0-5%			
3. Iron Oxide			0-10 %			
4. Poly Pigs, adsorbant ands.	PPE alc		80-90	*	r	
5.						
Color (describa)	Free Liquids  VES or 22 NO	% Spilds	pH;	Plash P	oiat	Phonoi
carious diopel like	Content 50%	100	7.0	>150 1.1	F	Оррт
Americ Laboratory Analytical R	approfession Material Safety Do	to Sheet Including	e Regulred Pare	meters P	rovides	for the Proflic
Chiordano, bindrin, Itophachior (and defined in 40 CPR 361_37	s country requisited popularizations of its appreciated, Lindson, Methanyother.	Tomphone 140 c	¥ 2,4,5°17 Silve:	ar .	☐ Y•	e or 🖾 No
Hydrogen Cynnide as defined is 40 (						e or 🛭 No
Dues this waste countin regulated con	edgiff burselockers in Manual Pipine	nyls (PCBs) ex delis	ed in 40 CFR Pan	7617		s or 🛭 No
including RCPA F-Listed Solvenes?	CONTRACTOR OF INTERPORTATION	· · · .			☐ Ye	s or 🛛 No
dissin as defined in 40 CFR 261.312			rcco, or any of	1		or 🛭 No
in this a months of Toxic Meterial as a					L Ye	s or × No
Is this a regulated Radioactive Waste						9 07 X NA
le this a required Medical or labella is this waste generaled at a Federal S		A MINIE AND MINISTERS				sor X No
					TAG	DON TST MO
VL Generator Cortificati I hereby certify ther to the best of	my knowledge and belief the info	renation contained	herein is a true.	complete	and acc	Moste
description of the waste material in Results/Meterial Baffery Data Shee	being offered for disposel and all k	DOWN OF SUIDOGGO	hazarda havo bo	en disclo	acd Al	Annivical
utilizing this profile, weither style	if nor any other employee of the c	mana and me idhica ang ish me idhica	e De discount or	ARAMAN I F	n delive	r for dismoss)
any waste which is classified as to	wic waste hasterdown weste or infe	Chicago weste. Dy an	v ather warm m	revial this	Geilin	/ is nonhibited
from accepting by law. I shall im	mediately elve written notice of an	v change or coedle	lon perralning to	the wast	not on	nvided herein
Our company hereby agreed to ful	by indemnify this discount facility	against any deman	es resulting from	this certi	fination	being
inscaurate or untrue. I further cort	ify that the company has not altere	d the form or cont	and of this profile	thon at	provide	d by Allied
John M. Green	Moneye Sovies	to	Kinder	Mar	WA/	
Dan Place	Land of the same family		13/25/1	any rema		
Authorized A	or thinks Sprains			Date		<del></del>
All Aller Preste Becision						
Approved C Rejec	ied		Exp	ration:	5/6	2/09
Conditions:	OSAL REQUIRED					
SENSE   DIGIT	CONT HEMRICEN					
Mark Phillips, Spacial V	Veste Analyst	nope	Ma		\$	25/26
Mittrie, Tile		Signature	$\cup$			Dates

REV 1

@ Allied Wane. Pobrusy 2001

Bether Hugues por 6 (forter Hugues prog-Hy co ten (6) (center court) Sepons for Cleaning

GB

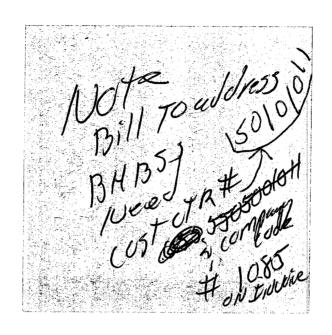
DIRECT

EPAHO071000454

1000

Jeolia-Ivelly (had)

2890 191 1500



Julie. Cooper @ BakerHughes.com

Customer Special Requests/Requi	rements	afau FCallonbura		
Ighthe Invoice Pet Separatol.				
P.O. Required:		□N		
	n: ı	N		
Job Estimate  Item	CES Cost	Customer Charge		
nem	CES COS	Customer Charge		
Amiliais - Senoi	155.00	2000		
Cleaning of separtie SPOOI		95000		
bhat adum	54.00	(H.OO)		
DISONAL (SOOVOC Revisione Zon	50.00	25000		
JHOD HAX	538	523		
tob compliance f-ee	1531	1531		
	00000	15:15:00		
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	Customer Special Requests/Requirements				
	SEPERATE INDICE PER SEPARATOR				
	SCHOOL TON SCHIKHTUR				
	P.O. Required: Y N Fuel Surchar	ge: 🗌 Y	□N		
	4% City of Houston Fee: Y N 4-hr Minimur				
	Job Estimate				
	ltem	CES Cost	Customer Charge		
6-6	Claring & Separator SPOOL		950.00		
·	Tob mat: I drum	27.00	30.00 T		
	Disposal - USEcology (500 VOC BENZENE 1dm Analysis - Mercury SP-001	825.00	400.00		
6-11	Analysis-Merany SP-001 Salis Tax	260.00	415.00 2.48		
	selis lak	2.48	2.40		
	P/0 1415	514.48	1797.48		
			1.1,7,1		
		(1283.00)			
1					
Mall X					
MULTI.	60-24	1/2-	1.15		
UNDAL P	analysis - SPOOT	435.00	640.00		
LXVI/Por	additional Testing-Mucey 140 compliance	25.00	107.00		
100	(10 carplinie	7.7/	7.47		
A second	011 14175	467.47	754.47		
	5 /0 / / / /				
		(287.00			
od.	Analysis New March 1	150.55	VED		
11/4	Analysis- 1108-DX septiletal-	100.00	195.00		
	19-compliance	<u> 175</u> -	MD		
	INCH 53411 12 4/15	MAG	19695		
	W 33111 - 101111				
		95.00			
11/24		100000	67.1-		
	Analysis - 1108-03x fms sepacetor-wa	155.00	261.00		
12/2	Clering of separation stops-	1000	950.00		
		275.DD	30.00(t) 40000		
	DISPOSAL - LINECO - 500 LOC BENZONE Idm SALVI FAX	248	242		
	Phomologie Lee	1644	1/14		
·					
		425.92	1659.90		
	INF 53/12				
	4 Ch X	(1234.0	(X)		
	22 5				

	Fuel Surcharge:	] Y	
Job Be	Cimate		9-4854°
ltem	CES		omer Cl
Clariena & Sepurator SPOO/ Job mat: 1 drum		95	50.00
.Tob mat: 1 drum	27.	00 3	30.00
Disposal - USECOLOGY (500 VOC BENZENE Amalysis - Mercury SP-001	1dm 825		00.0
Analysis-Mercury SP-001	260		15.00
Sol	is Tax 2.	48	2.48
Photo California	C1.(.		00 ((
50 6910	514.0	r 8   / /9	97.48
	1100	3.00	
	Vas	3.00	
analysis - SP001	435	.00 64	10.0
additional Testing -1	25		7. C
additional Testing -1	ince 7		1.47
	-		
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3 /			
	(2	87.00	
Manhan NEW OVERSALES	1.00		S. 7V-
Analysis - 1108-DX septilation - 1900mplan	100.0	O = 195	500
MORPHO	ce 195	<u> </u>	ン_
IN DE 53411		10 101	- ()
WAT 22711	11010	191	090
. :0	- $+$ $a$	500)	
		- ( <u>100</u>	
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Johnat: 2 drime  Judysis - Muchy Sp. 002  TRAIN to Dispose Vious  38.5% FSC  Disposel - Weblin 4018281  Emergy Ree  133.43  FEMAILED  SEPARATOR SP DOD  Disposal - Veolia 4018281  Letter  TCEQ FEE  J. 28  FOR 198281  TOEQ FEE  J. 28  TOEQ FEE  J. 28  TOEQ FEE  J. 28  TOEQ FEE  J. 28  TRAINS to VEOLIA  38.5% FSC  AND Selection  TRAINS to VEOLIA  38.5% FSC  AND SELECTION  TOEQ FEE  J. 28  J. 28  TRAINS to VEOLIA  38.5% FSC  AND ON  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 29.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J. 20.00  J.		<del></del>	
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38.5 % FSC — 94.3.  Disposal - VEOLIA 4018281 1060 + 1188:00 1452:00  TCER FC			
Disposal - VEOLIA 4018281 660# 7188:00 1452:00  EMAILED Energy Fee 733:43 133:43  EMAILED Salen Tax 4:95 4:95  EMAILED Salen Tax 4:95 1704:9  EMAILED Salen Tax 4:95 1704:9  (390:00)  SEPARATOR SP DOD (390:00)  SEPARATOR SP DOD (188:00 1452:0)  TCEQ FEE 5:28 5:28  Energy Fee 133:43 133:43  TRans to VEOLIA 3:5AR 245:00  TRAns to VEOLIA 3:5AR 245:00  Senaly Sis - Mercury 200:00 390:00  500 390:00  500 390:00		7.5.00	
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Joh Suplies -3 Sum		150.00 T
Dispose - HELL 3dm	141/100	235.00
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# CES Environmental Services, Inc. Profit/Loss Sheet

Billing Information:	Salesperson:	Brace	Chinan	
Name: 34her Hughes Pr	Job Contact:	Dee	Bond	
Contact: 1) ee Blond	Phone:			
Address = 23010il Center	Fax:			
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	A/P Contact:	Jen	ne	
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P.O. Required: Y N, 4% City of Houston Fee: Y N	r-uel Surcharge:	Y Y		
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***UPDATE FOLDERS IMMEDIATELY WITH ANY CHANGES***

# CES Environmental Services, Inc. Profit & Loss Sheet

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Billing/AP Information	Salesperson: 13 vauchman
Name: 134 Nev 144 glas PAPA	Assigned: Unassigned:
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#### **Technical Solutions** North America

October 1, 2007

GARY BRAUCKMAN

CES ENVIRONMENTAL SVCS, INC. 3901 TRAILMOBILE DR. HOUSTON, TX 77013

Dear GARY BRAUCKMAN:

Veolia ES Technical Solutions LLC is pleased to present the following proposal for your review and consideration. Veolia ES Technical Solutions LLC will provide disposal of the waste materials that you have at your HOUSTON, TX facility. Veolia ES Technical Solutions LLC will transport the material to the listed disposal facilities through our transfer facility located in Port Arthur, TX. Veolia ES Technical Solutions LLC will provide these services according to the price schedule. All pricing is based on unit costs. The total project estimate may vary depending on the actual quantities. Veolia ES Technical Solutions LLC based our understanding of the scope of work as presented by CES ENVIRONMENTAL SVCS, INC...

If this proposal is acceptable to you, please acknowledge your acceptance by signing the Acceptance and Authorization Letter to proceed and returning it to our office (Veolia ES Technical Solutions, 1800 South Highway 146, Baytown, TX 77520) to the attention of Debbie Moore. To expedite scheduling, you may fax a signed copy to 281/427-5367, and then forward the originals. If it is the procedure of CES ENVIRONMENTAL SVCS, INC. to issue a Purchase Order for the work to be performed, please forward the PO with the original paperwork to our office.

All work performed will be in strict compliance with all federal, state and local regulations and laws, and in accordance the terms and conditions of the agreement in place between Veolla ES Technical Solutions LLC and CES ENVIRONMENTAL SVCS, INC dated on .

The attached pricing is an estimate only. This estimate is valid for thirty (30) days. If you require additional time for evaluation or have any questions regarding the above, please feel free to call.

Thank you for considering Veolia ES Technical Solutions LLC for your disposal service requirements. If you have any questions, or if you would like to schedule your material please contact my Technical Service Rep, Richard Lavrinc, at (281) 425-7155 or (800) 624-9302. In all correspondence regarding this quotation, please refer to Veolia ES Technical Solutions LLC Reference Number: Q606000511.

Sincerely,

Veolia ES Technical Solutions LLC

STEPHEN FRANKLIN

October 1, 2007 Veolla ES Technical Solutions LLC 1800 South Highway 146 Baytown, TX 77520 281,425,7135 (Telephone Number) 281.427.5367 (Fax Number) www.VeollaE5.com

**VEOLIA** 

CES ENVIRONMENTAL SVCS, INC.

HOUSTON, TX

Ref.: Veolia ES Technical Solutions Quote No. Q606511.

#### **Special Terms and Conditions**

Veolia ES Technical Solutions LLC reserves the right to decline acceptance of the following:

- Shock sensitive compounds, DOT Classified Explosives
- Etiological Materials
- Radioactive Materials
- Dioxín
- Kepone
- Certain Mercury Compounds
- Pentachlorophenol (Which carries an EPA code other than D037 or F032), it's derivatives and /or by products
- Pressurized gases that meet the EPA definition of reactivity

We will assist you on a case by case basis in your efforts to properly manage these materials

- 1. CES ENVIRONMENTAL SVCS, INC. must also comply with all applicable laws and regulations pertaining to generators of hazardous waste Veolia ES Technical Solutions will not accept improperly identified or unidentified materials.
- 2. The generator shall have obtained all applicable federal or state generator's identification numbers and state hazardous / non hazardous waste numbers before waste shipment. Veolia ES Technical Solutions will assist in this process if necessary.
- 3. The proposed pricing is based on the attached scope of work. Any deviation in type or quantity of material will be priced according to the issuance of a change order.
- 4. The pricing given herein does not include any applicable taxes, nor does it include surcharges, which may be incurred due to nonconforming waste streams.
- Any drums which are considered not fit for transport according to DOT, 49 CFR requirements will be overpacked and surcharged at 1.5 times the regular disposal price.
- 6. Additional fees may apply to the following: Leaking drums \$200.00/Drum; drums requiring overpacking \$100.00/Drum; Drums up to 55 gallon will be charged at the 55 gallon price unless quoted; Drums greater than 55 gallon size will be charged at a rate of 1.5 times the disposal price, unless quoted.
- 7. All disposal pricing is contingent upon site approval of waste stream and must conform to profile. Materials not conforming to waste acceptance may result in additional charges or unacceptability. Generator is responsible for any additional charges, assessed by Veolia ES Technical Solutions, due to non-conforming waste. It is understood such charges may be assessed after the initial ONYX billing.
- 8. Veolia ES Technical Solutions will prepare all shipping documents (i.e. manifests, labels, packing slips, etc.)

#### SERVICES AGREEMENT

CES ENVIRONMENTAL SVCS, INC 3901 TRAILMOBILE DR. RETURN MANIFEST TO:
*** Same Address ***

CERTIFICATE TO:

*** Same Address ***

HOUSTON, TX 77013

CONTACT: MATT BOWMAN QUOTE DATE: 10/01/2007 TERRITORY: 760

PHONE: (713) 826-1329 FAX: (713) 676-1676 SALES REP: STEPHEN FRANKLIN

Line Service Quantity Price Description Unit Extension 1.00 1.80 Waste Stream: SEPARATOR SLUDGE FROM NATURAL GAS PIPELI EA \$1.80 Incineration-thermal destruct. Technology: Facility: VEOLIA ES TECHNICAL SOLUTIONS UOM/Container: POUNDS \$200 DRUM MINIMUM Line Total \$1.80 All ONYX Terms and Conditions described in the previous pages will apply. Quote Total \$1.80 08:23

2814275367

VEOLIA assesses an ENERGY & SECURITY surcharge. The surcharge is evaluated and increased or decreased, as necessary, on the first working day of the month based on the Department of Energy Diesel Fuel Hotline (202-586-6966 or <a href="www.eia.doe.gov">www.eia.doe.gov</a>) monthly survey fuel price averages. Adjustments are made without notice. The surcharge will apply to the total amount of the invoice minus any disposal fees.

Fuel Price per Gallon

Energy & Security Surcharge

5%
6%
7%
8%
9%
10%
11%

# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

### Invoice

Date	Invoice #
6/28/2008	46887



Bill To:

BHBSS US General NON PO

P O Box 4595

Houston, TX 77210

		P.O. No.	Terms	Pr	oject
		8446	Net 30	SP	2-002
Quantity	Description		Manifest #	Rate	Amount
	Cost Center Number: 550501011 Company Code: 1085 Dee W. Bond, Operations Manager				
1	5/7/08 Cleaning of Separator SP-002			950.00	950.00
8	Labor: Digout / Confined Space 2 men at 4 hrs each @ \$35.00 per hour / p	er man		35.00	280.00
2	Job materials: 55 gallon Drums			30.00	60.00
	Fee for sampling, delivery, and analyticals SP-002 separator sludge on 5/14/08	s of		410.00	410.00
	Disposal to be billed separately				
	CES job #65230				
We appreci	ate your business!		Subtotal	<b>\</b>	\$1,700.00
ecount is c	ent Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 6%,		Sales Tax (8.2	25%)	\$4.95
n a formali	zed contract.		Total		\$1,704.95

### **CES Environmental Services**

TANK WASH WORK ORDER

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

21035

			····			
PO# Cu	stomer: Baker Hughes		Date: 5/7/08			
Tractor Add		Time:				
Trailer / Container Number Dro		Need By:				
S-PA-A-52-/50		Maryon,		Need By.		
61 13 13 17 /	E BIN ROLL DOOR BOX	☐ ISO CONT	AINED [	DRY BULK	·	
	OLL TARP BOX  VACUUM BOX	☐ FRAC TANK	POLY TAN		UM TRUCK	
Compartment #	Last Contained	Heel - Hazardous	Heel - Non-Haz	(Orum) I	Rolloff	
1HAZ waste	30105		# Q5 30	45		
2	26165					
3						
4						
5						
CLEANING CODES	WORK PERFORMED		TANK ENTRY	PERMIT		
1 Air Dry		Oxygen (19.5% -23.59	6) #1 <u>71. O</u> #2	#3#4	#5	
2 Quick Rinse		LEL (<10%)	#1/2 #2			
3 Cold Water Rinse		CO ² (<35 ppm)	#1 2 #2		#5	
4 Hot Water Rinse		Toxic Vapor	#1 #2	#3 #4	#5	
5 Steam Only (Per Hour)		Signature:	7			
6 Steam & Dry		Stripper Usage:				
7 Rinse, Steam & Dry						
8 Detergent Wash, Rinse & Dry	у /	Comments:			•	
9 Caustic Wash & Dry	·					
10 Caustic Wash, Rinse & Dry						
11 Waste Water Surcharge	1					
12 Solvent Wash (Diesel # Hou	ırs)					
13 Solvent Wash (Stripper)						
14 Exterior Tractor Wash						
15 Exterior Trailer Wash (w/o Ir	nternal)					
16 Exterior Trailer Wash (with I	nternal)					
17 Exterior Acid Brite Wash		Authorized Additi	onal Services:			
18 Hand Labor (# Men / # Hour	rs) I amow 4h15 Ra					
19 Hydroblaster (# Hours)						
20 Solvent Wash (Green Stripp	per)					
21 Passivation					<u> </u>	
Hose Cleaning						
Pump Cleaning			ces, Inc., Cleaning Division, washing procedure or the to			
Cleaned By:	Date 5 - (9 - 3 8	moisture. Final inspection of the release CES Environmental Section from any allegations that	ne equipment remains the re services, Inc., Cleaning Divis the equipment was imprope	esponsibility of the custom sion, from any responsibili rrly cleaned, resulting in de	er, and they hereby ty for claims arising amage or loss.	
Cleaned By:	Date <u>&gt; - [9 - 0 3</u>	CES Environmental Se damages of	rvices, Inc., Cleaning Division losses of equipment and/or	on, is in no manner respor r materials left in their yard	nsible for any d.	
Inspected By:	Date	Print Name:		Date		
		Signature:				

# MERCURY ENVIRONMENTAL SERVICES, INC.

6913 HWY 225 DEER PARK, TX 77536

USA

Voice: Fax:

281-476-4534 281-476-4406 RECEIVED
JUN 1 9 2008

BY:___

**Invoice** Invoice Number:

070159

Invoice Date:

Jun 6, 2008 Page:

age. 1

Sold To:

CES ENVIRONMENTAL SVS. 4904 GRIGGS RD HOUSTON, TX 77021 Sample ID:

BAKER HUGHES PMG SEPARATOR SLUDGE SP-002

Customer ID	Customer PO	Payment Terms					
CES ENVIRONMENTAL	0508-28	Net 30 Days					
Prepared By:	Sample Number:	Date Received:	Invoice Due:				
	8050336	5/14/08	7/6/08				

100.00
150.00
70.00
-64.00
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_

Subtotal

Total Invoice Amount 256.00

**TOTAL** 256.00

256.00

### Mercury Environmental Services, Inc.

6913 HWY 225, Deer Park, TX 77536 Phone: (281)-476-4534 Fax: (281)-476-4406

**CES Environmental Services** 

4904 Griggs Rd Houston, TX 77021 Phone: 7134175737 Fax: (713) 676-1676

Attn:

**Gary Brauckman** 

- CERTIFICATE OF RESULTS -

MES Lab#:

8050336

Client Sample ID:

Separator Sludge SP-002

**Extended ID:** 

PO #0508-28 / Baker Hughes PMG

Sample Collect Date: 5/14/2008 @ 9:00:00 AM

Sample Type:

Grab

Sample Receipt Date: 5/14/2008 @ 1:30:00 PM

Test Group / Method					
TCLP Benzene Method: SW-846 8260B	MDL	DI	Decult	Unito	Analyst: HDG Date / Time
		RL	Result	Units	
Benzene	0.005	0.5	H 63.0	mg/L	5/18/2008 / 4:40 AM
TCLP Metals (8)					Analyst: JCA
Method: SW-846 6010B	MDL	RL	Result	Units	Date / Time
Arsenic	0.014	5	< 0.014	mg/L	5/16/2008 / 3:21 PM
Barium	0.0005	100	0.568	mg/L	5/16/2008 / 3:21 PM
Cadmium	0.002	1	0.005	mg/L	5/16/2008 / 3:21 PM
Chromium	0.002	5	0.062	mg/L	5/16/2008 / 3:21 PM
Lead	0.005	5	0.065	mg/L	5/16/2008 / 3:21 PM
Selenium	0.024	1	< 0.024	mg/L	5/16/2008 / 3:21 PM
Silver	0.002	5	< 0.002	mg/L	5/16/2008 / 3:21 PM
TCLP Mercury					Analyst: JA
Method: SW-846 7470A	MDL	RL	Result	Units	Date / Time
Mercury	0.02	0.2	0.08	mg/L	5/22/2008 / 5:37 PM
Reactivity, Recoverable Hydrogen Cya Method: 7.3.3.2	anide MDL		Result	Units	Analyst: CL Date / Time
Hydrogen Cyanide	0.25		9.32	mg/kg	5/19/2008 / 3:30 PM
Reactivity, Recoverable Hydrogen Sul	fide				Analyst: CL
Method: 7.3.4.2	MDL		Result	Units	Date / Time
Hydrogen Sulfide	0.25		0.48	mg/kg	5/20/2008 / 12:15 PM
,				פיייפייי	
Corrosivity: pH					Analyst: JE
Method: SW-846 9045	MDL		Result	Units	Date / Time
рН			6.73		5/20/2008 / 11:00 AM

Report Date: 30-May-08 Page 1 of 2

#### - CERTIFICATE OF RESULTS -

MES Lab#:

8050336

Client Sample ID:

Separator Sludge SP-002

**Extended ID:** 

PO #0508-28 / Baker Hughes PMG

Sample Collect Date: 5/14/2008 @ 9:00:00 AM

Sample Type:

Grab

Sample Receipt Date: 5/14/2008 @ 1:30:00 PM

Ignitability Method: SW-846 1010			Units	Analyst: DB Date / Time
Flashpoint		90	deg F	5/19/2008 / 12:25 PM

Flags: H: Exceeds "High Limit" L: Below "Low Limit" RL=regulatory limit

John/Keller, Ph.D., Lab Director

Friday, May 30, 2008

Date

Report Date: 30-May-08

8050336

### MERCURY ENVIRONMENTAL SERVICES QA/QC REPORT

SURROGATE SPIKE RECOVERY FOR VOLATILES								<u>;                                    </u>	
Dibromofluoro Toluene-d8 4-Bromofluoro							101.5 97.4 97.8		
ANALYTE	MB mg/L	LCS %REC	LCSD %REC	RPD	CCB mg/L	CCV %REC	MS %REC	MSD %REC	RPD
Arsenic Barium Cadmium Chromium	< 0.002 < 0.002 < 0.001 < 0.001	94 105.0 109.4 109	94 105 110.9 107	0.7 0.43 1.32 2.50	< 0.002 < 0.002 < 0.001 < 0.001	91 101 107 103	76.4 65.2 70.9 70.0	77.2 67.7 72.0 72.2	1.04 3.8 1.5 3.0
Lead Mercury Selenium Silver	< 0.002 < 0.0002 < 0.024 < 0.001	106.1 101.0 108.1 110	109.2 97.5 91.4 109	2.90 3.53 16.7 0.91	< 0.002 < 0.0002 < 0.024 < 0.001	107 102.0 87 104	67.7 64.9 73.4	71.9 61.8 75.6	6.1 5.0 3.06
ANALYTE		STD							
Flashpoint		82ºF			· · · · · · · · · · · · · · · · · · ·				
ANALYTE	BUFFER 7.0	ORIG	DUP	RPD					
рН	7.0	7.18	7.18	0.00					
ANALYTE		ORIG mg/kg	DUP mg/kg	RPD					
Reactivity as i	Hydrogen Sulfide	< 0.25	< 0.25	0.00					
ANALYTE		ORIG mg/kg	DUP mg/kg	RPD	STD %REC				
Reactivity as I	Hydrogen Cyanide	e < 0.25	< 0.25	0.00	100				
Key to QA Abl	breviations								
MS=Matrix Spike RPD=Relative Percent Deviation LCS=Laboratory Control Standard CCB=Continuing Calibration Blank MSD=Matrix Spike Duplicate MB=Method Blank CCV=Continuing Calibration Verification %Rec=Percent Recovery ML=Minimum Level of Quantitation									
		/ 11							

Mercury Environmental Services, Inc. •

Signature: John Keller / Laboratory Director

May 30, 2008

## MERCURY ENVIRONMENTAL SERVICES, INC.

6913 HWY 225 DEER PARK, TX 77536

USA
Voice:

Fax:

281-476-4534 281-476-4406 RECEIVED

MAY 1 2 2008

BY:

Invoice

Invoice Number:

069684

Invoice Date: May 5, 2008

Page:

) 1

Sold To:

CES ENVIRONMENTAL SVS. 4904 GRIGGS RD HOUSTON, TX 77021 Sample ID:

SEPARATOR RESIDUE BAKER HUGHES

Customer ID	Customer PO	Payment Terms				
CES ENVIRONMENTAL	0408-48	Net 30 3	Days			
Prepared By:	Sample Number:	Date Received:	Invoice Due:			
	8040272	4/15/08	6/4/08			

Quantity	Item	Descr	iption	Unit Price	Extension
1.00	TCLP BENZENE	TCLP BENZENE		100.00	100.00
1.00	TCLP METALS	TCLP MERCURY		65.00	65.00
			Man and A	and the second	
			生。像但从公司		
			5-3nin&	~ 7/1/// [	
	<u> </u>		0000		

Subtotal

165.00

Total Invoice Amount

165.00

**TOTAL** 

165.00

### Mercury Environmental Services, Inc.

6913 HWY 225, Deer Park, TX 77536 Phone: (281)-476-4534 Fax: (281)-476-4406

**CES Environmental Services** 

4904 Griggs Rd Houston, TX 77021

Phone: 7134175737 Fax:

(713) 676-1676

Attn:

**Gary Brauckman** 

- CERTIFICATE OF RESULTS -

MES Lab#:

8040272

Client Sample ID:

Separator Residue

Extended ID:

Baker Hughs / PO# 0408-48

Sample Collect Date: 4/15/2008 @ 9:20:00 AM

Sample Type:

Grab

Sample Receipt Date: 4/15/2008 @ 10:00:00 AM

Test Group / Method					
TCLP Benzene Method: SW-846 8260B	MDL	RL	Result	Units	Analyst: TFR Date / Time
Benzene	0.005	0.5	H 117	mg/L	4/17/2008 / 9:16 PM
TCLP Mercury Method: SW-846 7470A	MDL	RL	Result	Units	Analyst: TRAHM Date / Time
Mercury	0.0004	0.2	0.0005	mg/L	4/18/2008 / 1:56 AM

Flags: H; Exceeds "High Limit" L: Below "Low Limit" RL=regulatory limit

Holland D. Gilmore, Laboratory Manager

Friday, April 18, 2008

Date

Report Date: 18-Apr-08 Page 1 of 1 8040303

### MERCURY ENVIRONMENTAL SERVICES QA/QC REPORT

SURROGATE SPIKE RECOVERY FOR VOLATILES	% REC	
Dibromofluoromethane Toluene-d8 4-Bromofluorobenzene	101.0 103.8 91.8	

ANALYTE	MB mg/L	LCS LCSI %REC %RE	<del>-</del>	CCB mg/L	CCV %REC	CCV MS MSD %REC %REC %REC		RPD
Mercury	< 0.0002	101.0 97.5	3.53	< 0.0002	102.0	<u>-</u>		

Key to QA Abbreviations

MS=Matrix Spike
RPD=Relative Percent Deviation
LCS=Laboratory Control Standard
CCB=Continuing Calibration Blank
MDL=Minimum Detection Limit

MSD=Matrix Spike Duplicate
MB=Method Blank
CCV=Continuing Calibration Verification
%Rec=Percent Recovery
RL=Regulatory Limit

Signature:

Holland D. Gilmore / Laboratory Director

October 3, 2006

COMPANY NAME: (BILL TO:)	Ervicon	NEW TAL				ME	S	- C	HAIN	OF CUS	STODY	1-800-771-4MES (281) 476-4534
COMPANY ADDRESS: 4904 GRIC	XOS ROAD				$\bar{i}$	Mercu	ry Env	ironme Deer Park	ntal	Servic	es	Fax (281)-476-4406
CITY MOSEN		_ STATE _	X z11	- <u>7702/</u>				Deer Park		536		
CONTACT PERSON'S NAME:	y Brav	urman			_	1 201	<del></del>	FOR AN	ALYSIS		1. /	5 REMARKS
CONTACT PERSON'S PHONE: (13)	76-1460	FAX :	#: (713)	31164	_ 4	\ <b>\(\frac{1}{2}\)</b>	<b>}</b> /	/ /	/	/ /	\ ^{NERS} \	TURNAROUND TIME
VOUS PROFISOR NO.	P.O. #:	YQU	R PROJECT N	IAME:	-//	KN KN KN KN		/ /	/		NTAII S	Rusy 24 Ke
2 NA OYOG-	48	Egica Hu	ams		/ \ <u>^\</u>		\$\fin \	/	/ /	/ / ٤	PRESERVATIONS	DETECTION LIMITS SPECIAL LIMITS REQUIRED
PROJECT ADDAÉSS:		- %	ia.	4	1/13	7/13T	/ /	/ /	/ /	MBER	SERL	Yes No
YOUR SAMPLE DESCRIPTION	GRAB	COMP. DATE	E TIM	IE MATRI	ix	13		( (		(1)	P. P. B.	
SEPARATOL LESIXUE	G	7 4/1	5 9-2	0	X	8						or include separate sheet detailing requirements.
					4.	1						
	et ag											OO
												100
												1701
3												
												<u></u>
												1
PERSON TAKING SAMPLE SIGNATURE (a Prin	nt Name & b Sig	jn.):			RELINQUISHEI (Signature)	BY:			DATE	TIME	(Sig	CETVED BY:
RELINQUISHED BY: (Signature)	DATE	TIME RECE (Signa	EIVED BY: ture)		RELINQUISHEI (Signature)	D BY:			DATE	TIME	RE	CEIVED BY:
METHOD OF PAYMENT	SHIPPED BY: (Signature)			COURIER (Signature)				RECEIVED FO	MES	na	L	DATE TIME
Sample Remainder Disposal					□ I Request	Lab To Dis	spose Of Al	Il Sample Re	mainder	s		
☐ Return Sample Remainder To Client Via .		9 49			(Signature)						(Date)	



5200 V

Page 1 of 1

CUSTOMER INVOICE						
INVOICE DATE	INVOICE NUMBER					
06/20/2008	814818814					
DUE DATE IS 10 DAY	S FROM INVOICE DATE					

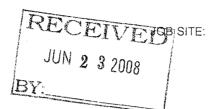
For Billing Inquiries

Call CARRIE VILLEMEZ at 1(281) 427-4099

Customer No. 466575

BILL TO: CES ENVIRONMENTAL SVCS, INC

4904 GRIGGS RD HOUSTON, TX 77021 MATT BOWMAN



Generator No. 471296

CES ENVIRONMENTAL SVCS, INC.

4904 GRIGGS ROAD HOUSTON, TX 77021 MATT BOWMAN

MANIFEST NUMBERS: A 004018281JJK

CUSTOME	ER P.O. NUMBER SERVICE DATE RANG	GE AND AND A			TERR.
{none}	06/02/2008				T60
	DESCRIPTION	UOM	QTY	UNIT PRICE	EXTENSION
	EPARATOR SLUDGE FROM NATURAL GAS PIP PT.		660.00	\$1.80	\$1,188.00
Dsp.Fee R	CRA HAZARDOUS SOLIDS	TON	0.33	\$16.00	\$5.28
Trans. D	ROP FEE	DRF0	1.00	\$25.00	\$25.00
Misc. El	NERGY & SECURITY SURCHARGE	PERCNT	1,213.00	\$0.11	\$133.43
	T NOTES FOR MANIFEST 004018281JJK: # DCV083321				
				9-2-08	
11			, 18 - Bu 19		a
CES				MXALA	
	1 harping				
BAKE	Mughts			628-01	
i Sepi	eduglus-Pmb) audor pludge			J J B	all all
				TOTAL	\$1,351.71

Veolia ES Technical Solutions LLC is permitted for and has capacity to accept waste listed above in container quantities.

ALL PAST DUE AMOUNTS WILL BEAR INTEREST AT 1.5% PER MONTH OR THE MAXIMUM RATE ALLOWED BY LAW, WHICHEVER IS LESS.

CUSTOMER COPY

PLEASE REMIT TO: PO BOX 73709, CHICAGO, IL 60673-7709

Dever Hoghes Ame Jefa/2401 JP-002 (cleaned 50 7-00) Dispusal 660 160 X 2.2016 Transportation lea-Droppee 25.00 133.43 Knergy Security Surchasse lea Analyis 7-22-08. Telp/Total mencary 200 × 195=39000 ( Note our cost 100 XZ JZGO 24500 Jugue - 65230 (6-2-07) (550 37-5 \$1.9833

CONVEHIED

012291le

4829

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 UNIFORM HAZARDOUS 1. Generator ID Number 1X1003950461 Emergency Response Phone (713) 5/6-1460 Manifest Tracking Number 00401828 WASTE MANIFEST Generator's Site Address (if different than mailing address) F-Generator's Name, and Mailing Address State ID: 30900 4904 Griggs Road 4904 Griggs Rd Houston , TX 77021 Houston, TX 77021 Generator's Phone: (713) 676-1460 (713) 676-1460 연고하다하다(Company Namel Services, Inc. U\$ \$100000 50461 State ID 30900 U.S. EPA ID Number 7. Transporter 2 Company Nar STechical Solutions hhe NJD080631369 ate ID 50212 twy 73, 3.5 miles West of Taylor Bayou Port Arthur TX, 77640 TXD000838896 (409) 736-2821 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 12 Unit 13. Waste Codes and Packing Group (if any)) Quantity Wt./Vol. Type 权,Environmentally Hazardous Substance, Solid, Nv.O.S., 9, UN3077, 950 901.44**0**3H. G III.(Mercury) GENERATOR 14FSpecial Handling Lastructions and Admitignal Information Lightes PMG-Houston-OW-site) CES Job # - 65230 lia) 707860 11c) 11d) DCV 08332 GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Conser I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity gen rator) or (b) (if i ay Generator's/Offeror's Printed/Typed Nam Am 05 hArm Export from U.S. Import to U.S. Port of entry/exit Transporter signature (for exports only): Date leaving U.S. 17. Transporter Acknowledgment of Receipt of Materials 18. Discrepancy 18a. Discrepancy Indication Space Туре Quantity Residue Partial Rejection Manifest Reference Number: U.S. EPA ID Number 18b. Alternate Facility (or Generator) Facility's Phone: DESIGNATED 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 4. 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Day EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

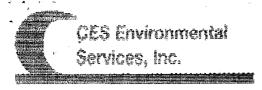
# Weights of Loads Received as of 6/13/2008

RECEIPT NUMBER	DATE RECEIVED	GENERATOR	PROFILE	WEIGHT	SIZE	LOAD TYPE	PCB DATA NEEDED
613396-01	QTY	· 2					
613396-01-000	6/13/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	308	55	VAN	No
613396-01-000	6/13/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	352	55	VAN	No

### Weights of Loads Received as of 6/13/2008

RECEIPT NUMBER	DATE RECEIVED	GENERATOR	PROFILE	WEIGHT	SIZE	LOAD TYPE	PCB DATA NEEDED
613396-01	QTY	: 2					
613396-01-000	6/13/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	308	55	VAN	No
613396-01-000	6/13/2008	CES ENVIRONMENTAL SVCS,	PTADSSX03	352	55	VAN	No

Pie	ase pri	nt or type. (Form design	ed for use on elite (12-pitch)	typewriter.)						Approved.	OMB No. 2	2050-003
1	i	FORM HAZARDOUS	1. Generator ID Number IXD00895	<b>)</b> 461	2. Page 1 of 3. E			00		828	1 J.	JK
	-5 <u>-</u> -Çe	nerator's Name and Mailing	Address	State ID:	30900 <b>Gen</b>	entor's Site Address	(if different th	an mailing addre	ss)			
		Griggs Road				i Griggs Ro						
	Hous	ton, TX 77021			Hou	ston , TX 7702	1					
	Gene	rator's Phone: (713) 6.	75-1460			(	713) 676-:	1460				
			l Services, Inc.			State ID 3	900	U.S. EPAJE	Number 50	461		
П	7. Tra	nsporter 2 Company Name						U.S. EPA ID I	Number			
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П	/&De	signated Facility Name and	Site Address	1(col )O(G)	orsan		<u> </u>	U.S. FPAID	Number	063	120	· /
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	!	Arthur TX, 77640					A AM	PADO	aaaaa	inne		
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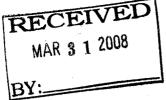


4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

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For Billing Inquiries

Call KELLEY BOWYER at 1(281) 427-4099

Customer No. 466575

BILL TO: CES ENVIRONMENTAL SVCS, INC

4904 GRIGGS RD HOUSTON, TX 77021 MATT BOWMAN **COOPY** 

Page 1 of 1

CUSTOMER INVOICE						
INVOICE DATE INVOICE NUMBER						
03/27/2008	807485784					
<b>DUE DATE IS 10 DAYS</b>	DUE DATE IS 10 DAYS FROM INVOICE DATE					

Generator No. 471296

JOB SITE: CES ENVIRONMENTAL SVCS, INC.

4904 GRIGGS ROAD HOUSTON, TX 77021 MATT BOWMAN

MANIFEST NUMBERS: A 004013270JJK

CUSTOMER	P.O. NUMBER	SERVICE DATE RANGE				TERR.
none}		02/27/2008				T60
	DESCRIP	TION	MOU	QTY	UNIT PRICE	EXTENSION
07860 SEPA	ARATOR SLUDGE F	ROM NATURAL GAS PIP PTA	LB	552.00	\$1.80	\$993.60
Osp.Fee RCR/	A HAZARDOUS SOL	IDS	TON	0.28	\$16.00	\$4.48
Misc. ENEF	RGY & SECURITY S	URCHARGE	PERCNT	993.60	\$0.10	\$99.36
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			<u> </u>		TOTAL	\$1,097.4

Veolia ES Technical Solutions LLC is permitted for and has capacity to accept waste listed above in container quantities.

ALL PAST DUE AMOUNTS WILL BEAR INTEREST AT 1.5% PER MONTH OR THE MAXIMUM RATE ALLOWED BY LAW, WHICHEVER IS LESS.

CUSTOMER COPY

PLEASE REMIT TO: PO BOX 73709, CHICAGO, IL 60673-7709

# CONVERTED

610045

TR. 4829

Piec	<del>_</del>	nt or type. (Form desig	1. Generator ID Nun			2. Page 1 of 3. Er	nergency Response	Phone	4. Manifest	Tracking N	umher	CIVID INU.	
1	W.	ORM HAZARDOUS ASTE MANIFEST	TXD008	1950461/3	0900	1	(713) 676	5-1460	00	401	<u> 327</u>	0 J.	JK
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		4 Griggs Road ston, TX 77021		•	•		)4 Grigg≤ Rd uston , TX 770.			•	,-		
		rator's Phone:	676-1460					(713) 676-	-1460 U.S. EPA ID I	Number			
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		signated Facility Name are	d Site Address	<u>eal 501</u>	47,04			<del></del>	U.S. EPA ID I		دراز ۵		
	Hwy	73, 3.5 miles Wes		ou	•								
		Arthur TX, 77640 y's Phone: (409)	736-2821	•					TXD(	00083	8896		-
	9a.	9b. U.S. DOT Description	on (including Proper S	Shipping Name, Hazard	Class, ID Number,		10. Contair	-	11. Total	12, Unit	13.	Waste Code	s
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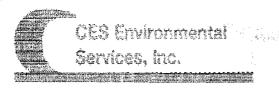
Ple	ase print or type. (Form designed for use on elite (12-pitch) typewriter.)			m Approved. OMB No. 2050-0039			
Ī	UNIFORM HAZARDOUS TXD008950461 / 30900 2. Page 1	of 3. Emergency Response Phone (713) 576-1450	4. Manifest Tracking I	13270 <b>JJK</b>			
H	5-Generator's Name and Mailing Address CES Environmental Services, Inc.	Generator's Site Address (if different than mailing address) CES Environmental Services, Inc.					
П	4904 Griggs Road	4904 Griggs Rd					
П	Houston, TX 77021 (713) 676-1460	Houston , TX 77021	: 1460				
	Generator's Phone:	(713) 676					
	CES Environmental Services, Inc.		U.S. EPA ID Number TXD00895	50461			
$\  \ $	7. Transporter 2 Company Name		U.S. EPA ID Number	×12#218			
	iveola FS Technical Solutions LL  8 Designated Earlity Name and Site Address		U.S. EPA ID Number	86311368			
	8. Designated Facility Name and Site Address Veolin Environmental Bervices, LLC Hwy 73, 3.5 miles West of Taylor Bayou		C.O. E. AID NUMBER	i			
	Port Arthur TX, 77640	P'S	***************************************				
	Facility's Phone: (409) 736-2821		TXD00083	18696			
	9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, N. M. H. Land Packing Group (if any))	10. Containers  No. Type	11. Total 12. Unit Quantity Wt./Vol.	13. Waste Codes			
	V ROZPOVrnomentally Hazardous Substance Solid N.O.S. 9 UNG		Stal P	9013409H , D009,			
GENERATOR	PG III,(Mercury)	Z	300	TANIS			
ES	2.		900				
SEN.	2.						
	3.						
	4.						
	14. Special Handling Instructions and Additional Information Hughes PMG-Houston-OW-site)	Œ	5 Job <b># - 5942</b> 7				
	Seperator cleaning         11a) 707860         11b)         11c)		11d)				
	222)		222)				
	<ol> <li>GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment marked and labeled/placarded, and are in all respects in proper condition for transport according to appropriate the contents of this consignment.</li> </ol>						
	Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknot certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity gr	owledgment of Consent.					
	Generator's/Offeror's-P <del>rinted/Ty</del> oed Name	Ignature /		Month Day (ear			
¥	JAMES THATMS	Jams July		12 127 108			
INT'L	16. International Shipments Import to U.S. Export from	Port of entry/exit: Date leaving U.S.:					
*****	Transporter signature (for exports only):  17. Transporter Acknowledgment of Receipt of Materials	Date leaving U.S.:					
TRANSPORTER	Transporter 1 Printed/Typed Name S	ignature		Month Day Year			
SP	Luis E. Restuper	1 hory	1	22708			
RA	Transporter 2 Printed/Typed Name S  Lawrence A/bus	ignature	10 //em	Month Day Year			
<u>-</u>	Transporter 1 Printed/Typed Name  Luis E. Resemper  Transporter 2 Printed/Typed Name  S  S  S  S  18. Discrepancy	Comment.	Work of the second	~ ~ (100			
	18a. Discrepancy Indication Space Quantity Type	Residue	Partial Rejection	Full Rejection			
3							
1	18b. Alternate Facility (or Generator)	Manifest Reference Number:	U.S. EPA ID Number				
CIL							
0 5	Facility's Phone:						
ATE	18c. Signature of Alternate Facility (or Generator)			Month Day Year			
DESIGNATED FACILITY	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, dispos	and requeling everteme)					
贸	1. 2. 2. 3.	a, and recycling systems)	4.				
	200						
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the mai Printed/Typed Name			Month Day Vaca			
		ignature		Month Day Year			
EPA	Form 8700-22 (Rev. 3-05) Previous editions are obsolete.	DESIGNATED FACILITY 1	O DESTINATION	STATE (IF REQUIRED)			

OWN, INV PURI ARIHUR	弗鲁基格特	* vecerbe a orona	1 <u>0</u> **	5# <b>\$</b> #	Page	- 1
Date/Time In 3/07/08 13:52 Load Type Van Fed Transporter VEOLIA ES TECHNICAL SOLUTIONS PORT ARTHUR TX	deral EPA ID	NJD080631369			** WEIGHT SUM Gross Tare Net	00. 00. 00.
Truck Number 1195 Trailer/Contar #1 4829/I	D #2	#3			Adj. Adj. Net	90. 90.
Rept Doc Document Profile Profile Generator Ln# Ln# Number Sales Invoicing Customer	Cnt Cnt # Code	Total W DCS Quan. V Units	PCE	Sched Federal EPA Cat Waste Status		
1 1 4013270JJK DSSX03 VEOLIA ES TECHNICAL Doc Seq # 1 PTA VEOLIA ES TECHNICAL	2 DM SOLUTIONS	300.00 P 55 Gall P.O. Num	0	IDFD Check Restriction	COD	ged, q

dry wt. tons: N/A	MFST ANT:
HANDLE CODE: 707	% SOLIDS:
TRANS TX ID:	RINSE: Y N
RECEIVED BY: 1	DRIVERS SIGNATURE:
DATE: 3-2-08	TERMINAL:
PCB'S: Y N	NESHAP: Y N
P-CODED: Y N	CC REQUIRED: Y N

# Weights of Loads Received as of 3/7/2008

RECEIPT NUMBER	DATE RECEIVED	GENERATOR	PROFILE	WEIGHT	SIZE	LOAD TYPE	PCB DATA NEEDED
610045-01	<i>QТҮ:</i>	2					
610045-01-0001	3/7/2008	CES ENVIRONMENTAL INC	D55X03	422	55	VAN	No
610045-01-0002	3/7/2008	CES ENVIRONMENTAL INC	DSSX03	130	55	VAN	No



4804 Griggs Rose Houston, 7X 77021 Tel. (713) 676-1386 Fex. (718) 676-1896

### Transportation Work Ticket

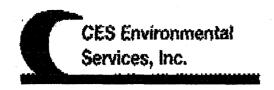
ate: 2/19/2008	Wanifest # ;
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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ticket: 68691
hone: 2815501469	Consissos:
CES Environmental Services ransporter:	
ignatur	Signature
Leave CES Yard: 7.40 Au	Arrive At Destination
Arrive At Customer: 9:00 AM	Regn twoading:
Begin Loading: 9:20 AM	
Finish Loading: 1:45 Am	
Leave Customer: 2:15 PM	Artiva Al CES Yard: 3:00 PM
Taken San Alle San Care Care and San Care Care and Care Care Care Care Care Care Care Care	Total Hours: CES Unioad.
Gross Weight: CR	## 5 ## 5 Ending Odometer: 72440
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let Weight:	Total Miles: 77
Driver: Solo, Andre	Tractor # : 157 103 Tota # :
mature: Andrez Sete	Trailer#:Box#:
	local tulodad Hologo ant
Sur B.	bson, J. Woodard, Helperson 5
Confinal space Entry	Le used 1 open top Drum
Hazardous waste, "u	Le used I open top Drum
	Aest-down time

#### Land Disposal Restriction Notification Form

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E	PA ID Number	TXD0x8950461	and together the action of the second	b/lar	nifest 004013	1270JJK	etragamination and an artistation of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the sta
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C	ontainer Number	JZ-0657725000-001	(1/ 1)				
	WIF/App	roval Code:	707860 / PT	ADSSXG			
	Form Desig	mation / CWA Status:	Non-Waste	water / Non-	CWA		
	Waste Cod	es (Subcategories):	9 7 4 5 5 5		URY>=260Mi SIDUE), DOS	GMG TOTAL H	G THAT
	Constituent	s (FCC) FCCS):	None				
	UHCs Pres	ent.	None				
	Treatment	Requirements:	Restricted v	vaste regun	es treatment	to applicable s	tandard
	Additional	Maices:					
		st all information in this t of my knowledge and		land disposal :	restriction doct	ments is complete	. and
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4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

### Transportation Work Ticket

Folder ID: Baker Hughes PMG (Baker Hughe Seperator cleaning	s PMG-Houston-OW	-site)	
Date : 2/27/2008	_ Manifest # :		
CES Environmental Services, Inc.			
Client :	_ Ticket:	59427	
Phone: 7136761460	Consignee :		nmental Services, LLC
CES Environmental Services, Inc	consignee.		
Signature Signature	– Signature		
Leave CES Vard: 10/55 Km	Arrive At	Destination	1:30pm
Arrive At Customer :	Begin Unl	oading :	
Begin Loading:	Finish Un	loading:	
Finish Loading:	Leave Des	stination:	2:40 pm
Leave Customer :	Arrive At	CES Yard :	3:10PM
Customer PO #:	il Hours:		CES Unload:
Gross Weight :	Ending O	dometer :	
Tare Weight :	Begining	Odometer:	
Net Weight:	Total Mile	)S :	
Driver: Resendez, Luis Tr	actor # : 101	Ţ	ote # :
Signature : <u>6 4</u> Ti	railer # :	E	Box #:
lob Comments/Equipment : Pickup Drun	n From BA	ken Huges	Before
going to UCOINA. HELP	up AT VE	Solia CAL	LED CHRIS.
White (CES Office) Yellow (CES Office / Bill	ing) Pink (CES	Office / IFTA)	Golden Rod (Customer)

# CES Environmental Services Container / Tank Cleaning Division

4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

# TANK WASH WORK ORDER

18022

(				1 _1_
PO # Customer		BA	KeR	Date:
[Sa]	en & Filter A	iku Hu	shes PMV	2/10/01
Tractor Address:				Time: 3:02pm
Trailer / Container Minber Dropped E	34/			Need By:
CONTAINER TYPE: TOTE BIN	ROLL DOOR BOX	☐ ISO CONT	AINIED E	DRY BULK
TANK TRAILER ROLL TAI		FRAC TANK	POLY TANK	
	Last Contained	Heel - Hazardous		Drum / Rolloff
1 and 1 deal	<u>Laot Containod</u>	11001 Hazardouc	11001 1101111.02	Diam'r Tronon
2 3 (1003)				- A
3			·	
4				
5				
CLEANING CODES	WORK PERFORMED		TANK ENTRY F	PERMIT
1 Air Dry		Oxygen (19.5% -23.5%	%) #1 #2	#3 #4 #5
2 Quick Rinse		LEL (<10%)	#1 #2	
3 Cold Water Rinse		CO ² (<35 ppm)	#1#2	#3#4#5
4 Hot Water Rinse		Toxic Vapor	#1 #2	#3 #4 #5
5 Steam Only (Per Hour)		Signature:		
6 Steam & Dry		Stripper Usage:		
7 Rinse, Steam & Dry		1		
8 Detergent Wash, Rinse & Dry		Comments:		,
9 Caustic Wash & Dry		:	55 gAl 154 Fl	
10 Caustic Wash, Rinse & Dry			CS aAl	•
11 Waste Water Surcharge			2 - 1	
12 Solvent Wash (Diesel # Hours)			1 51	-5 h
13 Solvent Wash (Stripper)			157 11	
14 Exterior Tractor Wash		7		
15 Exterior Trailer Wash (w/o Internal)		·	, A	
16 Exterior Trailer Wash (with Internal)				•
17 Exterior Acid Brite Wash		Authorized Additi	onal Services:	
18 Hand Labor (# Men / # Hours)	Juney 4/13			
19 Hydroblaster (# Hours)			*	
20 Solvent Wash (Green Stripper)				
21 Passivation				
Hose Cleaning				
Pump Cleaning		thoroughness of the tank	washing procedure or the tot	nakes no guarantees with respect to the al elimination of interior residues and/or
Cleaned By: BB / 3F	Date 2/21/18	release CES Environmental S from any allegations that CES Environmental Se	Services, Inc., Cleaning Divisi the equipment was improper	ponsibility of the customer, and they hereby on, from any responsibility for claims arising y cleaned, resulting in damage or loss. h, is in no manner responsible for any materials left in their yard.
Inspected By:	Date			
mopeoted by.	Date	Print Name:		Date
		Signature:		

					<del></del>		1
ORIGINA	L NON - NEG	OTIABLE			CI	JSTOMER NO.	BOL NO.
Straight E	Bill of Lading						768-01-0669
Shipped From:	DA	KER		Petrolite er Care 1-800-872-1916	SALE		STOCK TRANSFER
	Ĥ	ÜGHES	Telelph	one 1-800-231-3606 3-599-7586	OTHER (De	îne)	(Credit,Etc.)
	<u>Baker Petrolite</u>	•			RDT No.		SHIP DATE 2/20/200
Ship From:	Baker Hughe 2301 Oil Cer Houston, TX	nter Ct.			VEH NO.		FREIGHT TERMS standard
					COST CENT	ERS	ACCOUNT NO.
SHIP	CES Environ					550501011	
TO:	4904 Griggs Houston, TX			·	DELIVER TH	1085 IS SHIPMENT ON:	
	110031011, 17	11021			DEEIVER III	2/20/2008	State of the graph of the
ROUTE:							: 
Contact S	Scott Bickler (7	13) 591-1	515	**			
PRODUCT(	S)	NO. OF	UNIT	DESCRIPTION OF PRODUCT	(S), SPECIAL	•	WEIGHT IN LBS
		UNITS	TYPE	MARKS AND EXCEPTIONS			SUBJECT TO CORRECTION
Separator	r .	1		Pipeline Separator			50,000
Power On	nly				,		
				Placard: YES X NO			
							total weight 50,000
This is to certify that the a	bove named Products(s) are properly of	classified, described	-	If this shipment is to be delivered to the Consignee without		CARRIER AGR	EES TO TRANSPORT THE PRODUCT(S) SET
packaged, marked and lab	led and are in proper condition for tran	asportation		recourse on the Shipper, the Shipper shall sign the following		1	BILL OF LADING SUBJECT TO THE TERMS AND
according to the applicable	o regulations of both United States and	L A	80/08	statement: The Carrier shall not make delivery of this shipment without payment of freight and other lawful charges		CONDITIONS	ONTAINED ON THE REVERSE SIDE THEREOF.
SIGNATURE	<b>U</b>	DATE		SIGNATURE	DATE	SIGNATURE	DATE
attention camer a	and consignee: this is the	e only documer	nt to be used a	s a delivery receipt	ATTENTION CARRIE	F COPY OF SIGNED BOL MUST A	CCOMPANY ALL FREIGHT INVOICES
ACCEPTANCE E	BY CONSIGNEE / CUST	OMER:					IN THE EVENT OF AN EMERGENCY
THE CONSIGNE	E / CUSTOMER SHALL	BE BOUND B	Y THE TERMS	rms, are applicable to the sale of these Products.  OF BAKER PETROLITE BY ACCEPTING DISCONDELIVERY, BAKER PETROLITE TERF		1	CONCERNING THE PRODUCT(S) IN THIS SHIPMENT CALL: Chemtrec 800-424-9300
							Baker Petrolite 713-599-7400
Signature of Con	signee / Customer				Date		Canutec 613-996-6666

#### **Gary Brauckman**

From:

Bickler, Scott J [Scott.Bickler@bakerhughes.com]

Sent:

Wednesday, February 20, 2008 10:24 AM

To:

Gary Brauckman

Cc:

Bond, Dee; Spratlen, Mike R

Subject: Separator # 003 cleaning

Gary,

Per our phone conversation today,

We are having our separator # 003 delivered for further cleaning, please use PO # 0670 for this work.

Please ensure that both the separator # 003 and PO # 0670 are included on the invoice or it will delay payment.

Let us know when complete.

Thanks in advance, Scott

Scott Bickler Field Supervisor Baker Hughes Pipeline Management Group 2301 Oil Center Court Houston, TX 77023

Off: 281-230-7126 Fax: 281-582-6377 Cell: 713-591-1515

Email: scott.bickler@bakerhughes.com

×



Code Red Safety & Rental 3030 Pasadena Freeway Pasadena, TX 77503

Phone No.: 713 472-6500 Fax No.: 713 472-6510

#### Please Remit Payment to:

Code Red Safety & Rental 6205 Indianapolis Blvd. Hammond, IN 46320

(800) 499-5253

#### **RENTAL INVOICE**

Invoice Number: RI04469 Invoice Date: 02/22/08

Page: 1

Bill

To: CES Environmental Services 4904 Griggs Rd. Houston, TX 77021



Ship

To: CES Environmental Servi 4904 Griggs Rd. Houston, TX 77021

Pices 27 2008

Customer ID: CUS2386

Shipping Method:

Terms: Standard Terms 30 days

aluady posted

Due Date: 03/23/08

P.O. Number BAKER HUGHES P.O. Date: 02/18/08

Our Order No. RO104172
Salesperson: Alberto Quiroga

Item / Description		Quantity	Rental Term	From / Thru	Unit Price	Total Price
12PACK 12 Pack Rack		1 Each	Final	02/19/08 02/20/08	85.00	85.00
	Best Price Breakout:	1 Month at 85.00	0 Weeks at 85.00	0 Days at 85.00		
SUPPLYHOSE100 Supply Air Hose 1/2x100'		1 Each	Final	02/19/08 02/20/08	20.00	20.00
	Best Price Breakout:	0 Months at 200.00		2 Days at 10.00		
KILLERBEE Killer Bee Unit		1 Each	Final	02/19/08 02/20/08	20.00	20.00
	Best Price Breakout:	0 Months at 200.00		2 Days at 10.00		
MASK-LG S.A.R. AV2000		2 Each	Final	02/19/08 02/20/08	16.00	32.00
	Best Price Breakout:	0 Months at 160.00		2 Days at 8.00		
AIRHOSE050HANSON Air Hose 3/8x50' (Hanson)		4 Each	Final	02/19/08 02/20/08	8.00	32.00

Continued...



Code Red Safety & Rental 3030 Pasadena Freeway Pasadena, TX 77503

Phone No.: 713 472-6500

Fax No.: 713 472-6510

Please Remit Payment to:

Code Red Safety & Rental 6205 Indianapolis Blvd. Hammond, IN 46320

(800) 499-5253

**RENTAL INVOICE** 

Invoice Number: RI04469 Invoice Date: 02/22/08

Page: 2

Bill

To: CES Environmental Services

4904 Griggs Rd. Houston, TX 77021 Ship

To: CES Environmental Services

4904 Griggs Rd. Houston, TX 77021

Customer ID: CUS2386

Shipping Method:

Terms: Standard Terms 30 days

Due Date: 03/23/08

P.O. Number: BAKER HUGHES

P.O. Date: 02/18/08 Our Order No. RO104172 Salesperson: Alberto Quiroga

**Items Rented** 

Item / Description From / Thru **Unit Price** Quantity **Rental Term Total Price** 

**Best Price Breakout:** 

0.Months

0 Weeks

at 80.00

at 20.00

2 Days

at 4.00

Items Sold			· · · · · · · · · · · · · · · · · · ·	
Item / Description	Quantity	Sale Date	Unit Price	Total Price
		₹		
FEE-FUEL SURCHARGE	1,	02/19/08	7.00	7.00
Trip Charge	Each			

Subtotal:

Tax: Total:

196.00 16.17 212.17





Flame Resistant Garments 6205 Indianapolis Blvd. Hammond IN 46320

Order Number: RO104172 Order Date: 02/18/08

Page: 1

Bill

To: CES Environmental Services 4904 Griggs Rd. Houston, TX 77021

Ship

To: CES Environmental Services 4904 Griggs Rd. Houston, TX 77021

Customer ID CUS2386

Ship Via

Terms

Standard Terms 30 days

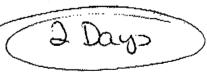
P.O. Number P.O. Date

BAKER HUBHES

02/18/08

SalesPerson Alberto Quiroga

Items Rented Item / Description	Date Out	Qty	Type	Shipments No.	Qty. / Serial No.
12PACK 12 Pack Rack	02/19/08	(i)		CR1227	
SUPPLYHOSE100 Supply Air Hose 1/2x100'	02/ <b>19/0</b> 8	<b>①</b>	,		
KILLERBEE Killer Bee Unit	02/19/08	<b>(1)</b>		CRRMY	
MASK-LG S.A.R. AV2000	02/ <b>19/0</b> 8	<b>®</b>	****	1713,2726	
AIRHOSE050HANSON Air Hose 3/8x50' (Hanson)	02/1 <b>9/</b> 08	4			



## **Laboratory Analysis Report**

Total Number of Pages: 12

Job ID: 08100094



10100 East Freeway, Suite 100, Houston, TX 77029 tel: 713-453-6060, fax: 713-453-6091, http://www.ablabs.com

**Client Project Name:** 

Baker Hughes PMG-SEP / Baker Hughes PMG Separator Sludge

Report To:

Client Name:

**CES Environmental** 

P.O.#.: 1008-11

Attn:

Gary Brauchman

Sample Collected By: Dee Bend Date Collected: 10/02/08

Client Address: 4904 Griggs Rd

City, State, Zip: Houston, Texas, 77021

A&B Labs has analyzed the following samples...

Client Sample ID

Matrix

A&B Sample ID

Baker Hughes PMG / Kinder Morgan

Sludge

08100094.01

Sonia West

Released By:

Sonia West

Title:

Senior Project Manager

Date:

10/8/2008



This Laboratory is NELAP (T104704213-08-TX) accredited. Effective: 07/01/2008; Expires: 06/03/2009 Scope: Non-Potable Water, Drinking Water, Air, Solid, Hazardous Waste

I am the laboratory manager, or his/her designee, and I am responsible for the release of this data package. This laboratory data package has been reviewed and is complete and technically compliant with the requirements of the methods used, except where noted in the attached exception reports. I affirm, to the best of my knowledge that all problems/anomalies observed by this laboratory (and if applicable, any and all laboratories subcontracted through this laboratory) that might affect the quality of the data, have been identified in the Laboratory Review Checklist, and that no information or data have been knowingly withheld that would affect the quality of the data.

This report cannot be reproduced, except in full, without prior written permission of A&B Labs. Results shown relate only to the items tested. Samples are assumed to be in acceptable condition unless otherwise noted. Blank correction is not made unless otherwise noted. Air concentrations reported are based on field sampling information provided by client.

Date Received: 10/03/2008 10:45

#### LABORATORY TERM AND QUALIFIER DEFINITION REPORT



Job ID: 08100094

Date:

10/8/2008

Back-Wt **Back Weight** BRL **Below Reporting Limit** cfu colony-forming units Concentration Conc. D.F. Dilution Factor

Front-Wt Front Weight LCS Laboratory Check Standard

LCSD Laboratory Check Standard Duplicate lмs Matrix Spike MSD

Matrix Spike Duplicate мw Molecular Weight

Post-Wt ppm Pre-Wt

Q

Т

RegLimit

**RptLimit** 

RPD

Post Weight parts per million Previous Weight Qualifier

Regulatory Limit Relative Percent Difference

Reporting Limit Surrogate

surr Time

**TNTC** Too numerous to count

The analysis of the spiked sample required a dilution such that the spike concentration was diluted below the reporting limit. The LCS recovery is acceptable.

Page 2 of 12

#### LABORATORY TEST RESULTS



Job ID: 08100094

Date 10/8/2008

Client Name: Project Name: **CES Environmental** 

Baker Hughes PMG-SEP / Baker Hughes PMG Separator Sludge

Attn: Gary Brauchman

Baker Hughes PMG / Kinder Morgan

Client Sample ID:

Job Sample ID: 08100094.01

Date Collected: Time Collected:

10/02/08 10:00

Other Information:

Sample Matrix Sludge

Test Method	Parameter/Test Description	Result	Units	DF	Rpt Limit	Reg Limit Q	Date Time	Analyst
SW-846 1010	Ignitability (Flash Point)							
	Ignitability	130	°F	1			10/07/08 09:00	SG
SW-846 6010C	TCLP Metals							
	Arsenic	BRL	mg/L	1	0.04	5.0	10/06/08 13:46	PGm
	Barium	0.146	mg/L	1	0.04	100.0	10/06/08 13:46	PGm
	Cadmium	BRL	mg/L	1	0.04	1.0	10/06/08 13:46	PGm
	Chromium	0.051	mg/L	1	0.04	5.0	10/06/08 13:46	PGm
	Lead	0.052	mg/L	1	0.04	5.0	10/06/08 16:37	PGm
	Selenium	BRL	mg/L	1	0.1	1.0	10/06/08 13:46	PGm
	Silver	BRL	mg/L	1	0.04	5.0	10/06/08 13:46	PGm
SW-846 7.3	Reactive Cyanide							
	Reactive Cyanide	BRL	mg/Kg	1	25		10/08/08 11:30	KS
SW-846 7.3	Reactive Sulfide							
	Reactive Sulfide	6 <del>4</del> 0	mg/Kg	1	25		10/08/08 09:30	KS
SW-846 7470A	TCLP Metals, Mercury	÷						
	Mercury	BRL	mg/L	1	0.0005	0.2	10/07/08 15:11	TK
SW-846 8021B	TCLP BTEX & MTBE							
	Benzene	1.42	mg/L	50	0.1	0.5	10/06/08 14:37	HK
	Trifluorotoluene(surr)	98	%	50	<b>75-125</b>		10/06/08 14:37	HK
SW-846 9045D	Corrosivity, pH							
	pH	6.24	s.u.				10/06/08 16:00	SG



Job ID: 08100094

Date:

10/8/2008

Qual

Analysis : Corrosivity, pH

Method:

SW-846 9045D

Reporting Units: s.u.

QC Batch ID: Qb08100623

Created Date: 10/06/08

6.66

08100094.01

Samples in This QC Batch:

Created By: Sgarcia

QC Type: Duplicate

Parameter

рΗ

QC Sample ID: 08100086.01

QCSample Sample Result Result

6.67

RPD

CtrlLimit

0.15 5

**RPD** 

Units

s.u.

OC Type: LCS and LCSD

Parameter Assigned Result Assigned Result RPD CtrlLimit Tolerance	Qual
-------------------------------------------------------------------	------



Job ID: 08100094

Date:

10/8/2008

Analysis: TCLP Metals

Method:

SW-846 6010C

Reporting Units: mg/L

QC Batch ID: Qb08100701

Created Date: 10/06/08

Created By: Pguirguis

Samples in This QC Batch:

08100094.01

Prep Date : 10/06/08 11:00 Prep By: **Pguirguis** 

Digestion: **TCLP Prep:**  PB08100701 PB08100614 Prep Method: SW-846 3010A **Prep Method:** SW-846 1311

**Prep Date:** 10/03/08 17:00 **Prep By:** 

**Bstone** 

QC Type: Method Blank			11-1					
Parameter	CAS#	Result		Units	D.F.	RptLimit		Qual
Arsenic	7440-38-2	BRL		mg/L	1	0.04		
Barium	7440-39-3	BRL		mg/L	1	0.04		
Cadmium	7440-43-9	BRL		mg/L	1	0.04		
Chromium	7440-47-3	BRL	1.00	mg/L	1	0.04		
Lead	7439-92-1	BRL		mg/L	1	0.04		
Selenium	7782-49-2	BRL		mg/L	1	0.1		
Silver	7440-22-4	BRL		mg/L	1	0.04	[2] 하다마다 그 기본 10 10 10 10 10 10 10 10 10 10 10 10 10	

QC Type:	LCS and LCSI	<b>D</b> E									
Parameter		LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit	Qual
Arsenic		2	1.95	97.5	2	1.91	95.5	2.07	20	80-120	
Barium		2	1.90	95	2	1.89	94.5	0.53	20	80-120	
Cadmium		2	1.92	96	2	1.91	95.5	0.52	20	80-120	
Chromium		2	1.79	89.5	2	1.78	89	0.56	20	80-120	
Lead		2	1.81	90.5	2	1.80	90	0.55	20	80-120	
Selenium		2	1.98	99	2	1.95	97.5	1.53	20	80-120	
Silver		2	2.02	101	2	1.99	99.5	1.5	20	80-120	

QC Type: MS and QC Sample ID:	08100082.01				가게 되었습니다. 기술에 있었습니다.						
Parameter	Sample Result	MS Spk Added	MS Result	MS % Rec	MSD Spk Added	MSD Result	MSD % Rec	RPD	RPD CtrlLimit	%Rec CtrlLimit	Qual
Arsenic	BRL	2	1.89	94.5						45-138	
Barium	0.646	2	2.47	91.2						39-135	
Cadmium	0.051	2	1.85	90						56-125	
Chromium	BRL	2	1.75	87.3						52-125	
Lead	949	400	1040	22.8						55-125	M4
Selenium	BRL	2	1.91	95.5	1					18-137	
Silver	BRL	2	2.02	101	1 - 1 + 1 + 1					26-148	



**Job ID:** 08100094

Date:

10/8/2008

Analysis: TCLP BTEX & MTBE

Method:

SW-846 8021B

Reporting Units: mg/L

QC Batch ID: Qb08100707

Created Date: 10/07/08

Created By: Hkhuc

Samples in This QC Batch: 08100094.01

Sample Preparation: PB08100704

**Prep Method:** SW-846 1311

Prep Date: 10/06/08 14:00 Prep By:

Hkhuc

**TCLP Prep:** 

PB08100615

**Prep Method:** SW-846 1311

**Prep Date:** 10/03/08 17:00 **Prep By:** 

Ksudha

QC Type: Method Blank

Parameter	CAS#	Result	Units D.F.	RptLimit	Qual
Benzene	71-43-2	BRL	mg/L 1	0.002	

OC Type: LCS and LCSD

			그리 그들은 얼마 이번에 가장하는 사람들이 바다고 하는데	
	LCS LCS	LCS LCSD	LCSD LCSD RPD %Recovery	
Parameter	Spk Added Result	% Rec Spk Added	Result % Rec RPD CtrlLimit CtrlLimit	Qual
Benzene	0.02 0.022	110 0.02	0.022 110 0 30 70-130	

QC Type: MS and MSD

QC Sample ID:	081001	20.01										
		Sample	MS	MS	MS	MSD	MSD	MSD		RPD	%Rec	
Parameter		Result	Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual
Benzene		BRL	0.02	0.021	105						65-143	



**Job ID:** 08100094

Date:

10/8/2008

Analysis: TCLP Metals, Mercury

Method:

SW-846 7470A

Reporting Units: mg/L

**QC Batch ID**: Qb08100729

Created Date: 10/07/08

Created By: Tkhuc

Samples in This QC Batch: 08100094.01

Prep Method: SW-846 7470A

Prep Date: 10/07/08 12:00 Prep By:

Tkhuc

Digestion: **TCLP Prep:** 

PB08100714 PB08100614

Prep Method: SW-846 1311

**Prep Date:** 10/03/08 17:00 **Prep By:** 

**Bstone** 

OC.	Гуре:	Met	hod	Blank

į	Parameter	CAS #	Result	Units D.F.	RptLimit	Qual
	Mercury	7439-97-6	BRL	mg/L 1	0.0005	

QC Type: LCS and LCSD

										1.00
	LCS	LCS	LCS	LCSD	LCSD	LCSD		RPD	%Recovery	
Parameter	Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual
Mercury	0.005	0.0044	88.2	0.005	0.0049	97.8	10.3	35	71-143	

QC	Typ	e:	MS	and	MS	D

QC Sample ID: 081001	30.01								
Parameter	Sample Result	MS Spk Added	MS Result	MS % Rec	MSD Spk Added	MSD Result	MSD % Rec RPI	RPD %Rec CtrlLimit CtrlLimit	: Oual
Mercury	BRL	0.005	0.0050	101	0.005	0.0050	101 0	35 61-175	



Job ID: 08100094

Date:

10/8/2008

Analysis: Ignitability (Flash Point)

Method:

SW-846 1010

Reporting Units: ۰F

QC Batch ID : Qb08100816

Created Date: 10/07/08

Created By: Sgarcia

Samples in This QC Batch: 08100094.01

QC Type: Duplicate					
QC Sample ID: 08100043.01					
QCSample Parameter Result	Sample Result	Units	RPD	RPD CtrlLimit	
Ignitability 85	86	۰F	1.17	20	

QC Type:	LCS and LCSD					
Parameter	s	LCS LCS pk Added Result	LCS LCSD % Rec Spk Added		CSD RPD CtrlLimit	%Recovery CtrlLimit Oual
Ignitability		83 86	104 83	86	104 0 20	75-125



Job ID: 08100094

Date:

10/8/2008

Analysis: Reactive Sulfide

Method:

SW-846 7.3

Reporting Units: mg/Kg

**QC Batch ID**: Qb08100841

Created Date: 10/08/08

Created By : Ksudha

Samples in This QC Batch: 08100094.01

Sample Preparation: PB08100823

Prep Method: SW-846 7.3

Prep Date: 10/07/08 14:00 Prep By:

Ksudha

QC Type: Method Blank					
Parameter	CAS #	Result	Units D.F.	RptLimit	Qual
Reactive Sulfide		BRL	mg/Kg 1	25	

QC Type: Duplicate				
QC Sample ID: 08100	016.02			멸 보이 변하를 잃은 역사 중에 있다면 보다.
	QCSample Sample		RPD	글리아 다음 동생님이 되면 없이다는 이번만 나
Parameter	Result Result	Units RPD	CtrlLimit	de la la la la companya de la la la la la la la la la la la la la
Reactive Sulfide	BRL BRL	mg/Kg	20	

QC Type: LCS and LCS	D				
	LCS LCS	LCS LCSD	LCSD LCSD	RPD	%Recovery
Parameter	Spk Added Result	% Rec Spk Added	Result % Rec	RPD CtrlLimit	CtrlLimit Qual
Reactive Sulfide	960 760	79.2 960	760 79.2	0 20	40-120



Job ID: 08100094

Date:

10/8/2008

Analysis: Reactive Cyanide

Method:

SW-846 7.3

Reporting Units: mg/Kg

**QC Batch ID**: Qb08100843

Created Date: 10/08/08

Created By: Ksudha

Samples in This QC Batch:

08100094.01

Sample Preparation :

Prep Method: SW-846 7.3

**Prep Date:** 10/07/08 14:00 **Prep By:** 

Ksudha

Qual

QC Type: Method Blank

Parameter	CAS#	Result	Units D.F.	RptLimit	Qual
Reactive Cyanide		BRL	mg/Kg 1	25	

QC Type: Duplicate

Parameter

Reactive Cyanide

QC Sample ID: 08100016.02

QCSample Result BRL

Sample Units Result

mg/Kg

BRL

RPD RPD CtrlLimit

20

OC Type: I CS and I CSD

QC Type: LC3 and LC3	<b>,</b>				
	LCS LCS	LCS LCSD	LCSD LCSD	RPD	%Recovery
Parameter	Spk Added Result	% Rec Spk Added	Result % Rec	RPD CtrlLimit	CtrlLimit Qual
Reactive Cyanide	5.0 2.47	49.4 5.0	2.30 46	7.13 20	40-120



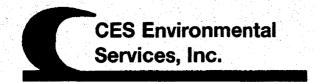
# **Sample Condition Checklist**

Date: 10/08/08

A&B	JobID :	0810009	94	Da	te Received	: 10,	/03/2008		Time	Received:	10:45AN	1	
Clien	nt Name :	CES Env	ironmen	tal							1.1		
Tem	perature :	23.0°C		Sa	mple pH:	N/A	A			<del></del>			
									e nedian				
					. C	neck P	oints					Yes	No
1.	Cooler sea	il present a	nd signe	d.		#1017713 BENNS						N/A	
2. Sample(s) in a cooler.													Х
3.	If yes, ice	in cooler.											Х
4.	Sample(s)	received v	vith chair	1-of-custo	dy.							Х	
5.	C-O-C sign	ned and dat	ted.					-				х	
6.	Sample(s)	received v	vith signe	ed sample	custody sea	al.						N/A	
7.	Sample co	ntainers ar		act. (If no	comment).							Х	
8.	Matrix :	Water	Soil	Liquid	Sludge	Solid	Cassette	Tube	Bulk	Badge	Food	Oth	
9.					container(s	i).						Х	
10.					eservative	· · · · · ·			<del></del>				
11.											X		
12.											X		
13.	3. Bottle count on C-O-C matches bottles found.									X			
14.					requested.							X	
15.		rere receive		the hold	time.							X	
16.	VOA vials		filled.						***************************************			N/A	
17.	Sample ac			-					· · · · · ·			Х	
	ments : Inc e was receive				discrepancie	s/prob	lem:						
ampi	e was receive	su Without a	COOLEI IIO	i ice.									
			· •										
								at-ri					
							1800 (1800)						
Rece	ived by:	Mperalta					Check i	n by/date :	Mperalta	/ 10/03/2008	3		
	<del>-</del>												
hone	: 713-453-6	5060								W	ww.ablabs	.com	

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	10100 East Fwy (1-10) Ste. 100 Houston, TX 77029 713-453-6060	1. Company:	CE	5 E	PORT 7 ない。	ro: Voca	44	uty	2. Com	pany:	-		11	VOIC	E TO:			3. P	O II	- 100	28-11
2	1-877-478-6060 Toll Free 713-453-6091 Fax	Address:						***************************************	Addr	ess:			***************************************		· · · · · · · · · · · · · · · · · · ·		<del></del>	1	urnaround Day*	Time (B	usiness Days) Ither
	ablabs.com	Contact:	6	94	13	744	10	4-14	Con	act:	-	****	<del></del>	<del>)</del>				]_ 2	Days*		
B JOI	3 ID# 18100004  Status Hughes PMG-Septet Name/Location/ VHughes PMG-Septement:	Phone:	**************************************						Phor	10:							با	<b>X</b> (3	Days*		charge applies
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			Date	Time	Comp.	Water	Soil	Skudge	5 ∣₹	Other		NEW Y	(1)		6/2	10/				18. RI	EMARKS
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-		24 RECEIVED BY WABORATORY						www.ziqqiiyav	10/03/08/00:45				رکا	Temperature: 23.0 Gents							
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ETHO	4 oz/8 oz - glass wide mouth P70 - Plastic/other				BILL O	F LAD	ING	TRACI	-	-				***************************************				A&B cannot accept verbal changes Please FAX written changes to 713-453-6091			
				****								_	Samples will be disposed of after 30 days  A&B reserves the right to return samples								



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

# Fax

CES Environmental Services 4904 Griggs Road Houston, TX 77021

Office: 713-676-1460 Fax: 713-676-1676

To: From: Gary Brauckman Company:  $\beta = 3$  Cell: 713-417-5737

Fax: 7/3-453-609/ Pages: 2

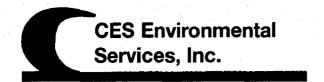
Date: 10-8-08

Notes: Please Run Total Mercury

ON 08100099

Thank You,

Luster



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

# Fax

CES Environmental Services
4904 Griggs Road
Houston, TX 77021

Office: 713-676-1460 Fax: 713-676-1676

To: Walt From: Gary Brauckman Company: Veolia Cell: 713-417-5737

Fax: 28/-427-5367

Date: 8-12-08 Pages:

Notes:	Record Analy 5,3	
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	of my sustance sourced	
	113	<del></del> -

# PTA SURCHARGES & PRICING ADJUSTMENTS (attach copy of disposal ticket, analytical and manifest)

RT: <u>V13396</u> Date: <u>7/3/20</u> 08 X Drum 🗆 Bulk
Manifest: 004018281JJK Line: OI Profile: PTADSSX03
customer: CES Environmental Services WIP: 707860
Rachero TV
OES Billing Location: <u>BAYTOWN, TX</u>
Surphers of Driving Adjustment information
Norm #1 -> 308 lbs × 0.00712 concentration = 2 19 lbs
Surcharge or Pricing Adjustment Information  Drum #1 → 308 lbs × 0.00712 concentration = 2.19 lbs  2.19 lbs × \$1545 >   \$3383.55 Melcury Surcharge
Drum #2 → 352 lbs × 0.0 0Hz dercury lation = 2.50 lbs 2.50 lbs × \$ 1545 > #3,862.50 Mercury Surcharge
Drum #2 7332 105 XU. Oute Concentration . TO Mercury Surcharge
2.50 105 X 4 1343 \$43,042.4
Initiated by: Harley Windin Date: 07/03/2008
하게 되는 것이 되었다. 이 시간 한국의 수업을 받는 가는 보고 있다. 이 그는 그는 사람들에게, 아루고를 모르는 사람들이 되었다. 하게 되었다. 그는 그들은 것이 있다. 사람들은 그는 사람들이 한국을 받는 것을 하는 것이 되었다.
등 발표한 이 도 <b>Action</b> 는 그는 본 시간 이 아이에 하는 것이 되는 것은 것이다. 그는 그 아이에 하는 그를 모는 것은 것이 하게 되는 것이 그렇게 됐다. 한 기자 이 그는 사람이들은 그는 생일, 사람들은 그리고를 받아 아이는 그는 것은 것은 중요한다. 그런 말을 잃었다. 사람들은 것이 나를 했다.
Office/TSR notification date:   — email □ phone
Pricing Entered by: Additional Comments:
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Mercury
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Bakur Hoghes Job # 65730 - need bill - Almody billed in System Invoir # 46887 - wants invoice Dradditional Disp. F # 45985 - Will there be more Charges Meno # 47429 - wants I reside! Vaitoing on Disposed Invoice Kinder Morgan / Laredo From April - (didn't findfolder)?

Julie 281 230-7116

## A & B Environmental Services, Inc.

G.b

## Invoice

INVOICE #

114024

10100 East Freeway, Suite 100 Houston, TX 77029 (713) 453-6060 DATE 1/5/2009



BILL TO

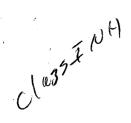
CES Environmental Services, Inc

Attn: Accounts Payable 4904 Griggs Road Houston, TX 77021 CUSTOMER PROJECT AND NO.

Baker Hughes PMG SP001

Sample: 12/23/08 Gary Brauchman

P.O. N	UMBER	TERMS	DUE DATE	DATE REC.	ACCT. NO.	5	SAMPLE ID	NO.
120	8-29	Due on receipt	1/5/2009	12/23/2008		0	8120568	3.01
QUANTITY	ITEM CODE		DESCRIPTION	V .	PRICE E.	ACH	AMOL	JNT
1	Mercury TCLP Hg TCLP Be	Total Mercury TCLP Mercury TCLP Benzen	<i>(</i>		55	5.00 5.00 5.00		25.00 55.00 75.00
				oliaba				
Thank you	ı for your bı	usiness.			Tota	1	\$1	55.00



### Laboratory Analysis Report

Total Number of Pages: 8

Job ID: 08120568



10100 East Freeway, Suite 100, Houston, TX 77029 tel: 713-453-6060, fax: 713-453-6091, http://www.ablabs.com

Client Project Name:

1208-29 / Baker Hughes PMG / Baker Hughes PMG SP001

Report To:

Client Name:

**CES Environmental** 

Gary Brauckman

Client Address: City, State, Zip: 4904 Griggs Rd Houston, Texas, 77021 Sample Collected By: Gary Brauchman

Date Collected: 12/23/08

P.O.# .: 1208-29

A&B Labs has analyzed the following samples...

Separator Sludge SP001

Attn:

Client Sample ID

Matrix

A&B Sample ID

Sludge

08120568.01

Sonia West

Released By: Sonia West

Title:

Senior Project Manager

Date:

1/5/2009



This Laboratory is NELAP (T104704213-08-TX) accredited. Effective: 07/01/2008; Expires: 06/03/2009 Scope: Non-Potable Water, Drinking Water, Air, Solid, Hazardous Waste

I am the laboratory manager, or his/her designee, and I am responsible for the release of this data package. This laboratory data package has been reviewed and is complete and technically compliant with the requirements of the methods used, except where noted in the attached exception reports. I affirm, to the best of my knowledge that all problems/anomalies observed by this laboratory (and if applicable, any and all laboratories subcontracted through this laboratory) that might affect the quality of the data, have been identified in the Laboratory Review Checklist, and that no information or data have been knowingly withheld that would affect the quality of the data.

This report cannot be reproduced, except in full, without prior written permission of A&B Labs. Results shown relate only to the items tested. Samples are assumed to be in acceptable condition unless otherwise noted. Blank correction is not made unless otherwise noted. Air concentrations reported are based on field sampling information provided by client.

Date Received: 12/23/2008 16:30

#### LABORATORY TERM AND QUALIFIER DEFINITION REPORT



Job ID: 08120568

Date:

1/5/2009

General Term Definition

Back-Wt BRL

Back Weight

Below Reporting Limit colony-forming units

cfu

Concentration

Conc. D.F.

Dilution Factor

Front-Wt

Front Weight

LCS

Laboratory Check Standard

LCSD

Laboratory Check Standard Duplicate

мѕ MSD Matrix Spike

Matrix Spike Duplicate

MW

Molecular Weight

Post-Wt

Post Weight

ppm

parts per million Previous Weight

Pre-Wt Q

Qualifier

RegLimit Regulatory Limit

RPD **RptLimit**  Relative Percent Difference

surr

Reporting Limit Surrogate

Time

TNTC

Too numerous to count

Qualifier Definition

#### LABORATORY TEST RESULTS

Job ID: 08120568

Date 1/5/2009

Client Name:

**CES Environmental** 

Attn: Gary Brauckman

Project Name:

1208-29 / Baker Hughes PMG / Baker Hughes PMG SP001

Client Sample ID:

Separator Sludge SP001

Job Sample ID:

08120568.01

Date Collected:

12/23/08

Sample Matrix

Sludge

Time Collected:

16:00

Other Information:

Test Method	Parameter/Test Description	Result	Units	DF	Rpt Limit	Reg Limit Q	Date Time	Analyst
SW-846 7470A	Total Metals - Mercury Mercury	24.78	mg/Kg	200	2		12/29/08 14:09	TK
SW-846 7470A	TCLP Metals, Mercury Mercury	BRL	mg/L	1	0.0005	0.2	12/30/08 17:57	TK
SW-846 8021B	TCLP BTEX & MTBE Benzene Trifluorotoluene(surr)	0.233 94.2	mg/L %	100 100	0.2 75-125	0.5	12/30/08 12:15 12/30/08 12:15	HK HK



**Job ID:** 08120568

Date:

1/5/2009

Analysis: Total Metals - Mercury

Method:

SW-846 7470A

Reporting Units:

mg/Kg

Created By: Tkhuc

Samples in This QC Batch: 08120568.01

Tkhuc

Digestion:

PB08122911

Prep Method: SW-846 7470A

**Prep Date:** 12/29/08 11:00 **Prep By:** 

Q	C	Ty	pe:	Method	i Blank
---	---	----	-----	--------	---------

Parameter	CAS#	Result	Units	D.F.	RptLimit	Qual
Mercury	7439-97-6	BRL	mg/Kg	1	0.01	

ļ	QC Type:	LCS	and	LCSD

Parameter	LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit	Qual
Mercury	0.1	0.118	118	0.1	0.118	118	0.68	20	80-120	

ก	C	Tvp	e:	MS	and	MSD	

QC Sample ID:	08120539.01										
Parameter	Sample Result	MS Spk Added	MS Result	MS % Rec	MSD Spk Added	MSD Result	MSD % Rec	RPD	RPD CtrlLimit	%Rec CtrlLimit	Qual
Mercury	BRL	0.1	0.121	119						70-130	



**Job ID:** 08120568

Date:

1/5/2009

Analysis: TCLP BTEX & MTBE

Method:

SW-846 8021B

Reporting Units: mg/L

**QC Batch ID**: Qb08123108

**Created Date:** 12/31/08

Created By: Hkhuc

Samples in This QC Batch: 08120568.01

**Sample Preparation:** PB08123105

**TCLP Prep:** 

PB08123024

**Prep Method:** SW-846 1311 **Prep Method:** SW-846 1311

**Prep Date:** 12/30/08 10:30 **Prep By: Prep Date:** 12/29/08 17:00 **Prep By:**  Hkhuc Ksudha

QC Type: Method Blank

Parameter	CAS#	Result	Units	D.F.	RptLimit	Qual
Benzene	71-43-2	BRL	mg/L	1	0.002	

QC Type:	LCS and LCS	)									
		LCS	LCS	LCS	LCSD	LCSD	LCSD		RPD	%Recovery	
Parameter		Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual
Benzene		0.02	0.022	110	0.02	0.023	115	4.44	20	80-120	



**Job ID:** 08120568

Date:

1/5/2009

Analysis: TCLP Metals, Mercury

Method:

SW-846 7470A

Reporting Units: mg/L

**QC Batch ID**: Qb08123110

Created Date: 12/30/08

Created By: Tkhuc

Samples in This QC Batch: 08120568.01

Digestion: TCLP Prep: PB08123106 PB08123024 Prep Method: SW-846 7470A Prep Method: SW-846 1311

**Prep Date:** 12/30/08 10:00 **Prep By: Prep Date:** 12/29/08 17:00 **Prep By:**  Tkhuc Ksudha

QC Type: Method Blank

Parameter	CAS #	Result	Units	D.F.	RptLimit	Qual
Mercury	7439-97-6	BRL	mg/L	1	0.0005	

QC Type: LCS and LCSD

Parameter	LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit	Qual
Mercury	0.005	0.0044	87.6	0.005	0.0044	88.4	0.90	35	71-143	

QC Type: MS and MSD

QC Sample ID:	08120594.01										
	Sample	MS	MS	MS	MSD	MSD	MSD		RPD	%Rec	
Parameter	Result	Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual
Mercury	BRL	0.005	0.0057	112	0.005	0.0057	112	0.17	35	61-175	

Sampler's Signature & Date

10. Sampling

12-23-08 4:00

Date

Chain of Custody

Company:

Address:

Contact:

Phone:

Fax: U

11 3POOI

TRRP Limits only TRRP Rpt. Package See Attached Standard Level II

rauchman

E-mail: O

REPORT TO:

11. 12.

Grab

Timo

Environment Company:

The Chain of Custody is a Legal Document

13. 14. Containers*
15. Preservatives**

17.

16. PH-Lab Only

Address:

Fax: 🗓

Matrix

ই উ

Sludge

Soil

E-mail: 🔾

Other

INVOICE TO:

TIME

A & B Labs

A&B JOB ID #

5. Project #

11

7. Reporting Requirement:

10100 East Fwy (1-10) Ste. 100

Houston, TX 77029

1-877-478-6060 Toll Free 713-453-6091 Fax ablabs.com

08120568

713-453-6060

Buter Hughes Pin C.
6. Project Name/Location

8. Sampler's Name & Company (PLEASE PRINT)

9 Sample ID and Description

Separator Sludge

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-	$\dagger$		**********************	ere e, marique p, e, minero el colònique disconside	
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		Be	wn HAZAR 107 ture: .28	/mei	rur
	Te	ompera	ture: A8	<u>(15)</u> .	0 /
		P	١		(4)
	In	tact:[Y	orN I	nitials 😓	
			A&B cannot a	ccept verbal	changes

Please FAX written changes to 713-453-6091

Samples will be disposed of after 30 days

A&B reserves the right to return samples

# Q.b

# **Sample Condition Checklist**

Date: 01/05/09

A&B	JobID: 0	812056	8	Da	te Received	: 12/	23/2008		Time	Received :	4:30PM		
Clier	t Name : C	ES Envi	ronmen	tal				<del></del>	!				
Tem	perature : 2	2.5°C		Sa	mple pH:	N/A	\						
					Cł	neck Po	ints					Yes	No
1.	Cooler seal p	resent a	nd signe	d.								N/A	
2.	Sample(s) in	a cooler.											Х
3.	If yes, ice in	cooler.											Х
4.	Sample(s) re	ceived w	ith chair	-of-custo	dy.							Х	
5.	C-O-C signed	and dat	ed.					_				Х	
6.	Sample(s) re	ceived w	ith signe	d sample	custody sea	al.						N/A	
7.	Sample conta											Х	
8.	Matrix :	Water	Soil	Liquid	Sludge	Solid	Cassette	Tube	Bulk	Badge	Food	Oth	
					<u> </u>								
9.	Sample(s) we	ere recei	ved in ap	propriate	container(s	i).			****			Х	
10.	Sample(s) we	ere recei	ved with	proper pr	eservative								
11.	All samples w	vere logg	jed or lai	oeled.								Х	
12.	Sample ID la	bels mat	ch C-O-C	ID's								Х	
13.	Bottle count	on C-O-C	matche	s bottles f	ound.							Х	
14.	Sample volun	ne is suff	ficient fo	r analyses	requested.							Х	
15.	Samples were	e receive	d within	the hold t	time.						4	Х	
16.	VOA vials con	npletely	filled.									N/A	
17.	Sample accep	oted.						<del>_</del> .			<u>.</u>	Х	
Com	ments : Includ	e actions	s taken t	o resolve	discrepancie	s/probl	lem:						
								_					
Rece	ived by : Dgil	II					Check i	n by/date :	Dgill / 12	2/23/2008			
	: 713-453-606	0						-4.		,	www.ablabs	.com	

### A & B Environmental Services, Inc.



## Invoice

10100 East Freeway, Suite 100 Houston, TX 77029 (713) 453-6060

DATE	INVOICE #
12/9/2008	113479



**BILL TO** 

CES Environmental Services, Inc

Attn: Accounts Payable 4904 Griggs Road Houston, TX 77021 CUSTOMER PROJECT AND NO.

Baker- Hughes Houston TX

Sample: 11/26/08 Gary Brauchman

nan Separatar

Thank you	ı for your b	usiness.				Tota	İ	\$	3155.00
			1/19	b9					
		,			·				
1 1 1	Mercury TCLP Hg TCLP Be	Total Mercury TCLP Mercury TCLP Benzen	/			55	5.00 5.00 5.00		25.00 55.00 75.00
QUANTITY	ITEM CODE		DESCRIPTION	N .		PRICE EA	АСН	H AMOUNT	
1108	3-D3X	Due on receipt	12/9/2008	11/26/2008			C	81106	71.01
P.O. N	UMBER	TERMS	DUE DATE	DATE REC.	AC	CT. NO.	;	SAMPLE	ID NO.



10100 East Freeway, Suite 100, Houston, TX 77029 tel: 713-453-6060, fax: 713-453-6091, http://www.ablabs.com

Client Project Name:

1108-D3X / Baker-Hughes, Houston, TX

Report To:

Client Name:

**CES Environmental** 

Gary Brauchman

4904 Griggs Rd

Client Address: City, State, Zip:

Houston, Texas, 77021

P.O.#.: 1108-D3X

Sample Collected By: Durim T.

Date Collected: 11/26/08

A&B Labs has analyzed the following samples...

Attn:

Client Sample ID

Matrix

A&B Sample ID

1108-D3X PMS SEPARATOR-002

Sludge

08110671.01

Sonia West

Released By: Sonia West

Title:

Senior Project Manager

Date:

12/9/2008



This Laboratory is NELAP (T104704213-08-TX) accredited. Effective: 07/01/2008; Expires: 06/03/2009 Scope: Non-Potable Water, Drinking Water, Air, Solid, Hazardous Waste

I am the laboratory manager, or his/her designee, and I am responsible for the release of this data package. This laboratory data package has been reviewed and is complete and technically compliant with the requirements of the methods used, except where noted in the attached exception reports. I affirm, to the best of my knowledge that all problems/anomalies observed by this laboratory (and if applicable, any and all laboratories subcontracted through this laboratory) that might affect the quality of the data, have been identified in the Laboratory Review Checklist, and that no information or data have been knowingly withheld that would affect the quality of the data.

This report cannot be reproduced, except in full, without prior written permission of A&B Labs. Results shown relate only to the items tested. Samples are assumed to be in acceptable condition unless otherwise noted. Blank correction is not made unless otherwise noted. Air concentrations reported are based on field sampling information provided by client.

Date Received: 11/26/2008 13:55

### LABORATORY TERM AND QUALIFIER DEFINITION REPORT



Job ID: 08110671

Date: 12/9/2008

General Term Definition

Back-Wt

Back Weight

BRL

Below Reporting Limit

cfu

colony-forming units

Conc.

Concentration

D.F.

**Dilution Factor** 

Front-Wt

Front Weight

LCS

Laboratory Check Standard Laboratory Check Standard Duplicate

LCSD MS

Matrix Spike

MSD

Matrix Spike Duplicate

MW

Molecular Weight

Post-Wt

Post Weight

ppm

parts per million Previous Weight

Pre-Wt

Qualifier

RegLimit

Regulatory Limit

RPD

Relative Percent Difference

**RptLimit** 

Reporting Limit Surrogate

surr Т

Time

TNTC

Too numerous to count

Qualifier Definition

### LABORATORY TEST RESULTS

Job ID: 08110671

Date 12/9/2008

Client Name:

**CES Environmental** 

Attn: Gary Brauchman

Project Name:

1108-D3X / Baker-Hughes, Houston, TX

Client Sample ID:

1108-D3X PMS SEPARATOR-002

Date Collected: Time Collected:

Other Information:

11/26/08

12:00

Job Sample ID: Sample Matrix

08110671.01

Sludge

Test Method	Parameter/Test Description	Result	Units	DF	Rpt Limit	Reg Limit Q	Date Time	Analyst
SW-846 7470A	Total Metals - Mercury Mercury	760	mg/Kg	12500	50		12/05/08 15:24	YZ
SW-846 7470A	TCLP Metals, Mercury Mercury	0.0049	mg/L	2.5	0.00125	0.2	12/05/08 16:02	TK
SW-846 8021B	TCLP BTEX & MTBE Benzene	39.2	mg/L	1000	2	0.5	12/03/08 01:53	НК
	Trifluorotoluene(surr)	92	%	1000	75-125		12/03/08 01:53	HK



Job ID: 08110671

Date:

12/9/2008

Analysis: **TCLP BTEX & MTBE**  Method:

SW-846 8021B

Reporting Units: mg/L

**QC Batch ID**: Qb08120351

**Created Date:** 12/03/08

Created By: Hkhuc

Samples in This QC Batch:

08110671.01

12/02/08 12:55 Prep By:

Hkhuc

Sample Preparation: **TCLP Prep:** 

PB08120335 PB08120127 **Prep Method:** SW-846 1311 Prep Method: SW-846 1311 Prep Date: Prep Date:

12/01/08 16:00 Prep By:

Ksudha

QC Type: Method Blank

Parameter CAS# Result Units D.F. **RptLimit** Qual Benzene 71-43-2 BRL mg/L 1 0.002

LCS and LCSD QC Type:

LCS LCS LCS **LCSD** LCSD LCSD **RPD** %Recovery RPD Parameter Spk Added Result % Rec Spk Added Result % Rec CtrlLimit CtrlLimit Qual 70-130 Benzene 0.02 0.02 100 0.02 0.021 105 4.88 30



**Job ID**: 08110671

Date:

12/9/2008

Analysis: Total Metals - Mercury

Method:

SW-846 7470A

Reporting Units:

mg/Kg

**QC Batch ID**: Qb08120529

Created Date: 12/05/08

Created By: Yzhang

Samples in This QC Batch: 08110671.01

Digestion:

PB08120520

Prep Method: SW-846 7470A

**Prep Date:** 12/05/08 10:00 **Prep By:** 

Yzhang

QC Type: Method Blank							
Parameter	CAS #	Result	Units	D.F.	RptLimit		Qual
Mercury	7439-97-6	BRL	mg/Kg	1	0.01		

QC Type: LCS and LCS	SD									
	LCS	LCS	LCS	LCSD	LCSD	LCSD		RPD	%Recovery	
Parameter	Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual
Mercury	0.1	0.095	94.7	0.1	0.094	94.1	0.7	20	80-120	

QC Type: MS a	ind MSD	-									
QC Sample ID:	08110640.05										
	Sample	MS	MS	MS	MSD	MSD	MSD		RPD	%Rec	
Parameter	Result	Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual
Mercury	0.014	0.1	0.099	98.8						70-130	



**Job ID:** 08110671

Date:

12/9/2008

Analysis: TCLP Metals, Mercury

Method:

SW-846 7470A

Reporting Units: mg/L

**QC Batch ID**: Qb08120531

Created Date: 12/05/08

Created By: Yzhang

Samples in This QC Batch:

08110671.01

Digestion: **TCLP Prep:**  PB08120523 PB08120127 Prep Method: SW-846 7470A

Prep Method: SW-846 1311

**Prep Date:** 12/05/08 10:00 **Prep By: Prep Date:** 12/01/08 16:00 **Prep By:** 

Yzhang Ksudha

QC Type: Method Blank

Parameter CAS # Result Units D.F. **RptLimit** Qual 7439-97-6 BRL 0.0005 Mercury mg/L 1

QC Type: LCS and LCSD

LCS LCS LCS **LCSD** LCSD LCSD **RPD** %Recovery Spk Added Result % Rec Spk Added Result % Rec **RPD** Qual Parameter CtrlLimit CtrlLimit 0.005 0.0048 95.2 0.005 0.0046 91 20 71-143 Mercury 4.51

QC Type: MS and MSD

QC Sample ID:	08120124.01										\$1 T
Parameter	Sample Result	MS Spk Added	MS Result	MS % Rec	MSD Spk Added	MSD Result	MSD % Rec	RPD	RPD CtrlLimit	%Rec CtrlLimit	Qual
Mercury	BRL	0.005	0.0049	96.6						61-175	

EPAHO071000537



## **Sample Condition Checklist**

Date: 12/09/08

A&B	JobID :	0811067	1	Da	ate Received	: 1:	1/26/2008		Time	Received:	1:55PM	<del></del>	<del> </del>
Clien	it Name :	CES Envi	ronmer	ital		·		······································					
Tem	perature :	20.4°C		Sa	imple pH:	N,	/A			······································			
•••••					Ch	eck l	Points					Yes	No
1.	Cooler sea	l present a	nd signe	d.								N/A	
2.	Sample(s)	in a cooler										Х	
3.	If yes, ice	in cooler.				***************************************							Х
4.	Sample(s)	received w	vith chair	n-of-custo	dy.							Х	
5.	C-O-C sigr	ed and dat	ed.									Х	
6.	Sample(s)	received w	ith sign	ed sample	custody sea	ıl.						N/A	
7.	Sample co	ntainers ar	rived int	act. (If no	comment).							Х	
8.	Matrix :	Water	Soil	Liquid	Sludge	Solid		Tube	Bulk	Badge	Food	Oth	er
		Ш		Ш		Ш		<u> </u>				<u> </u>	
9.	······································	······································	······································	·····	container(s	).						Х	
10.					reservative								
11.	Ali sample	s were logg	ged or la	beled.	·····			····				Х	
12.	Sample ID	labels mat	ch C-O-0	C ID's								Х	
13.		nt on C-O-C							······		······································	Х	
14.		· · · · · · · · · · · · · · · · · · ·			requested.							Х	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>
15.	Samples w			the hold	time.			***************************************				X	
16.	VOA vials		filled.		·							N/A	
17.	Sample ac	······										Х	
Comi	nents : Incl	ude actions	s taken t	o resolve	discrepancie	s/pro	blem:						
			<u></u>									***************************************	
			······································		Figure value						······································	······································	
				<u> </u>							<u> </u>	*	
Recei	ived by: F	Revathi					Check in	by/date :	Revathi /	11/26/2008			
	· 713-453-6										ww.ahlahs.		

### A & B Environmental Services, Inc.

Gab LABS

### **Invoice**

10100 East Freeway, Suite 100 Houston, TX 77029 (713) 453-6060

BILL TO

DATE INVOICE # 11/18/2008 112986



CUSTOMER PROJECT AND NO.

CES Environmental Services, Inc Project #

Attn: Accounts Payable Baker-Hughes / Pasadena, TX

4904 Griggs Road Sample: 11/06/08 Houston, TX 77021 Gary Brauchman

P.O. N	IUMBER	TERMS	DUE DATE	DATE REC.	ACCT	. NO.	SAMPLE ID NO	•
110	8-DX	Due on receipt	11/18/2008	11/6/2008			08110134.01	1
QUANTITY	ITEM CODE		DESCRIPTION	J	P	RICE EAC	TANOMA	
	Mercury TCLP Be	Total Mercury	· · · · · · · · · · · · · · · · · · ·			25.0 75.0	0 25.	00
			1/19	1/09				
Thank you	ı for your bı	usiness.			•	Total	\$100.	00

Customer did not Have runt cleaned



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

BHBSS US General NON PO

P O Box 4595

Houston, TX 77210

# Invoice

Date	Invoice #
1/19/2009	53411

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
1	Fee for sampling, delivery, and analytical of	f1108-DX Separator		195.00	195.00
÷	1% Compliance Fee	·		1.95	1.95
٠.			,		
				:	
·. ·					
Ve apprecia	ate your business!		Subtotal		\$196.95
ate Payme	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 7.5%,	30th day after the unless otherwise	Sales Tax (8.	25%)	\$0.00
ated in a f	ormalized contract.		Total		\$196.95

### Laboratory Analysis Report

Total Number of Pages:

Job ID: 08110134



10100 East Freeway, Suite 100, Houston, TX 77029 tel: 713-453-6060, fax: 713-453-6091, http://www.ablabs.com

Client Project Name:

Baker-Hughes / Pasadena, TX

Report To:

Client Name:

**CES Environmental** 

Gary Brauchman

Client Address: 4904 Griggs Rd

City, State, Zip: Houston, Texas, 77021 P.O.#.: 1108-DX

Sample Collected By: Duram Z.

Date Collected: 11/06/08

A&B Labs has analyzed the following samples...

Client Sample ID 1108-DX Separator Matrix

A&B Sample ID

Sludge

08110134.01

Shautrul Caypente!

Released By: Shantall Carpenter

Title: Date: Project Manager 11/18/2008



This Laboratory is NELAP (T104704213-08-TX) accredited. Effective: 07/01/2008; Expires: 06/03/2009 Scope: Non-Potable Water, Drinking Water, Air, Solid, Hazardous Waste

I am the laboratory manager, or his/her designee, and I am responsible for the release of this data package. This laboratory data package has been reviewed and is complete and technically compliant with the requirements of the methods used, except where noted in the attached exception reports. I affirm, to the best of my knowledge that all problems/anomalies observed by this laboratory (and if applicable, any and all laboratories subcontracted through this laboratory) that might affect the quality of the data, have been identified in the Laboratory Review Checklist, and that no information or data have been knowingly withheld that would affect the quality of the data.

This report cannot be reproduced, except in full, without prior written permission of A&B Labs. Results shown relate only to the items tested. Samples are assumed to be in acceptable condition unless otherwise noted. Blank correction is not made unless otherwise noted. Air concentrations reported are based on field sampling information provided by client.

Date Received: 11/06/2008 14:30

### LABORATORY TERM AND QUALIFIER DEFINITION REPORT



Job ID: 08110134

Date: 11/18/2008

General Term Definition

Back-Wt

Back Weight

BRL

Below Reporting Limit

cfu

colony-forming units Concentration

Conc. D.F.

Dilution Factor

Front-Wt

Front Weight

LCS

Laboratory Check Standard

LCSD

Laboratory Check Standard Duplicate

MS

Matrix Spike

MSD

Matrix Spike Duplicate

MW

Molecular Weight

Post-Wt

Post Weight

ppm Pre-Wt

Q

parts per million Previous Weight Qualifier

RegLimit RPD

**RptLimit** 

surr

TNTC

Т

Regulatory Limit Relative Percent Difference

Reporting Limit Surrogate

Time

Too numerous to count

Qualifier Definition

### LABORATORY TEST RESULTS

Job ID: 08110134

Date 11/18/2008

Client Name:

**CES Environmental** 

Baker-Hughes / Pasadena, TX

Attn: Gary Brauchman

Client Sample ID:

Project Name:

1108-DX Separator

Job Sample ID:

08110134.01

Date Collected:

11/06/08

Sample Matrix

Sludge

Time Collected:

14:00

Other Information:

Test Method	Parameter/Test Description	Result	Units	DF	Rpt Limit	Reg Limit	Q Date Time	Analyst
SW-846 7470A	Total Metals - Mercury							
	Mercury	118.2	mg/Kg	1000	10		11/18/08 14:16	BS
SW-846 8021B	TCLP BTEX & MTBE							
	Benzene	0.939	mg/L	100	0.2	0.5	11/07/08 14:48	HK
	Trifluorotoluene(surr)	96	%	100	75-125		11/07/08 14:48	HK



**Job ID**: 08110134

Date:

11/18/2008

Analysis: TCLP BTEX & MTBE

Method:

SW-846 8021B

Reporting Units: mg/L

**QC Batch ID**: Qb08111006

Created Date: 11/11/08

Created By: Hkhuc

Samples in This QC Batch: 08110134.01

Prep Method: SW-846 1311

Prep Date: 11/07/08 10:00 Prep By:

Hkhuc

TCLP Prep:

**Sample Preparation:** PB08111002 PB08110711

**Prep Method:** SW-846 1311

**Prep Date:** 11/06/08 17:00 **Prep By:** 

Ksudha

QC Type:	Method	Blank

Parameter	CAS#	Result	Units	D.E	RptLimit	Qı	ıal
Benzene	71-43-2	BRL.	mg/L	1	0.002		

C	ЯC	Туре	:	LCS	and	LCSD

	LCS	LCS	LCS	LCSD	LCSD	LCSD		RPD	%Recovery	
Parameter	Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual
Benzene	0.02	0.02	100	0.02	0.02	100	0	30	70-130	

QC Type: MS a	nd MSD										
QC Sample ID:	08110138.01						mai i				
Ne dan s	Sample	MS	MS	MS	MSD	MSD	MSD		RPD	%Rec	oti vi
Parameter	Result	Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual
Benzene	BRL	0.02	0.02	100						65-143	



**Job ID**: 08110134

Date:

11/18/2008

Analysis: Total Metals - Mercury

Method: SW-846 7470A Reporting Units:

mg/Kg

**QC Batch ID**: Qb08111819

Created Date: 11/18/08

Created By: Bstone

Samples in This QC Batch: 08110134.01

Digestion: PB08111812 Prep Method: SW-846 7470A

**Prep Date:** 11/17/08 10:00 **Prep By:** 

**Bstone** 

QC Type: Method Blank

Parameter	CAS#	Result	Units	D.F.	RptLimit	Qual
Mercury	7439-97-6	BRL	mg/Kg	1	0.01	

QC Type: LCS and LCSD

		LCS	LCS	LCS	LCSD	LCSD	LCSD		RPD	%Recovery	
Parameter	1	Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual
Mercury		0.1	0.095	94.5	0.1	0.102	102	7.68	20	80-120	

QC Type: MS and MSD

QC Sample ID: 08110	183.14									
	Sample	MS	MS	MS	MSD	MSD	MSD		RPD %Rec	
Parameter	Result	Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit CtrlLimit	Qual
Mercury	0.024	0.1	0.105	81.5					70-130	

The Chain of Custody is a Legal Document

Chain of Custody

A & B Labs

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## **Sample Condition Checklist**

Date: 11/18/08

A&B	JobID :	0811013	34	Da	te Received	: 11,	/06/2008	***************************************	Time	Received :	2:30PM	***************************************	
Clien	it Name :	CES Env	ironmer	ıtal									
Tem	perature :	24.1°C		Sa	mple pH:	N/	A			***			
					Ch	eck P	oints					Yes	No
1.	Cooler sea	ıl present a	······································	······································	<u> </u>							N/A	
2.	Sample(s)	in a coole	r.										Х
3.	If yes, ice	in cooler.			······································			······································	······································				Х
4.	Sample(s)	received v	vith chai	n-of-custo	dy.	******************************		,				х	
5.	C-O-C sigi	ned and da	ted.									х	
6.	Sample(s)	received v	vith sign	ed sample	custody sea	ıl.						N/A	
7.	Sample co	ntainers a	rrived int	act. (If no	comment).							Х	
8.	Matrix :	Water	Soil	Liquid	Sludge	Solid	Cassette	Tube	Bulk	Badge	Food	Oth	er
						Ш_			Ш			 T	
9.					container(s	).						X	
10.		***************************************			eservative								
11.	***************************************	s were log	······		***************************************							X	
12.	-	labels ma							······································		·	X	
13.		nt on C-O-										X	
14.					requested.							X	
15.	-	ere receiv		tne noia	time.	-						X N/A	
16. 17.	Sample ac	completely	Tillea.									N/A X	
	-	-	e takon i	o recolve	discrepancie	s/prob	lam:					L^	······································
COIII	ments : Inc	iude action	is taken	.o resoive	uiscrepancie	s/ bron		······································					
													······································
Rece	ived by :	Revathi					Check in	by/date :	Revathi	/ 11/06/2008			
								-,,		-1,00,2000	······································	······	······································
	: 713-453-6	5060								347	ww.ablabs	com	

### A & B Environmental Services, Inc.

10100 East Freeway, Suite 100 Houston, TX 77029 (713) 453-6060



## Invoice

DATE 10/8/2008

INVOICE # 111921

BILL TO

CES Environmental Services, Inc

Attn: Accounts Payable

4904 Griggs Road Houston, TX 77021



CUSTOMER PROJECT AND NO.

Baker Hughes PMG Separator Sludge

Sample: 10/02/08

Gary Brauchman

P.O. N	JMBER	TERMS	DUE DATE	DATE REC.	AC	CT. NO.		SAMPLE ID NO.
100	8-11	Due on receipt	10/8/2008	10/3/2008			(	08100094.01
QUANTITY	ITEM CODE		DESCRIPTION	٧		PRICE EA	ACH	AMOUNT
1	TCLP-M RCI - R TCLP Be	TCLP Metals Chromium, Le Mercury - 3 Da RCI - 3 Day R TCLP Benzen	ead, Selenium ay Rush ush	, Silver, &	m,	142	2.50 2.50 2.50	180.00 142.50 112.50
Thank you	ı for your b	usiness.	12-3-08			Tota	J	
	·					Tota	1	\$435.00

Job ID: 08100094



10100 East Freeway, Suite 100, Houston, TX 77029 tel: 713-453-6060, fax: 713-453-6091, http://www.ablabs.com

Client Project Name:

Baker Hughes PMG-SEP / Baker Hughes PMG Separator Sludge

Report To:

Client Name:

**CES Environmental** 

Gary Brauchman

Client Address: 4904 Griggs Rd

P.O.#.: 1008-11 Sample Collected By: Dee Bend

Date Collected: 10/02/08

City, State, Zip: Houston, Texas, 77021

A&B Labs has analyzed the following samples...

Client Sample ID

Matrix

A&B Sample ID

Baker Hughes PMG / Kinder Morgan

Sludge

08100094.01

Sonia West

Sonia West

Title:

Senior Project Manager

Date:

10/8/2008



This Laboratory is NELAP (T104704213-08-TX) accredited. Effective: 07/01/2008; Expires: 06/03/2009 Scope: Non-Potable Water, Drinking Water, Air, Solid, Hazardous Waste

I am the laboratory manager, or his/her designee, and I am responsible for the release of this data package. This laboratory data package has been reviewed and is complete and technically compliant with the requirements of the methods used, except where noted in the attached exception reports. I affirm, to the best of my knowledge that all problems/anomalies observed by this laboratory (and if applicable, any and all laboratories subcontracted through this laboratory) that might affect the quality of the data, have been identified in the Laboratory Review Checklist, and that no information or data have been knowingly withheld that would affect the quality of the data.

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Date Received: 10/03/2008 10:45

### LABORATORY TERM AND QUALIFIER DEFINITION REPORT



Job ID: 08100094

Date:

10/8/2008

General Term Definition

Back-Wt

Back Weight

BRL

**Below Reporting Limit** colony-forming units

cfu Conc.

Concentration

D.F.

Dilution Factor

Front-Wt

Front Weight

LCS

Laboratory Check Standard

LCSD

Laboratory Check Standard Duplicate

MS

Matrix Spike

MSD

Matrix Spike Duplicate

мw

Molecular Weight

TNTC

surr

**RptLimit** 

Post-Wt

Pre-Wt

RegLimit

RPD

ppm

Too numerous to count

Relative Percent Difference

Post Weight

Qualifier

parts per million

Previous Weight

Regulatory Limit

Reporting Limit

Surrogate

Time

Qualifier Definition

M4

The analysis of the spiked sample required a dilution such that the spike concentration was diluted below the reporting limit. The LCS recovery is acceptable.

Page 2 of 12

### LABORATORY TEST RESULTS

Job ID: 08100094

Date 10/8/2008

Client Name:

**CES Environmental** 

Attn: Gary Brauchman

10/06/08 14:37

10/06/08 14:37

10/06/08 16:00

НΚ

ΗK

SG

Project Name:

Baker Hughes PMG-SEP / Baker Hughes PMG Separator Sludge

1.42

6.24

98

Client Sample ID:

Baker Hughes PMG / Kinder Morgan

Job Sample ID:

08100094.01

Date Collected:

10/02/08 10:00

Benzene

рΗ

SW-846 9045D

Trifluorotoluene(surr)

Corrosivity, pH

Sample Matrix

Sludge

Time Collected: Other Information:

Test Method	Parameter/Test Description	Result	Units	DF	Rpt Limit	Reg Limit Q	Date Time	Analyst
SW-846 1010	Ignitability (Flash Point) Ignitability	130	°F	1			10/07/08 09:00	SG
SW-846 6010C	TCLP Metals							
	Arsenic	BRL	mg/L	1	0.04	5.0	10/06/08 13:46	PGm
	Barium	0.146	mg/L	1	0.04	100.0	10/06/08 13:46	PGm
	Cadmium	BRL	mg/L	1	0.04	1.0	10/06/08 13:46	PGm
	Chromium	0.051	mg/L	1	0.04	5.0	10/06/08 13:46	PGm
	Lead	0.052	mg/L	1	0.04	5.0	10/06/08 16:37	PGm
	Selenium	BRL	mg/L	1	0.1	1.0	10/06/08 13:46	PGm
	Silver	BRL	mg/L	1	0.04	5.0	10/06/08 13:46	PGm
SW-846 7.3	Reactive Cyanide							
	Reactive Cyanide	BRL	mg/Kg	1	25	. To be a reliable to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	10/08/08 11:30	KS
SW-846 7.3	Reactive Sulfide							
	Reactive Sulfide	640	mg/Kg	1	25		10/08/08 09:30	KS
SW-846 7470A	TCLP Metals, Mercury							
	Mercury	BRL	mg/L	1	0.0005	0.2	10/07/08 15:11	TK
SW-846 8021B	TCLP BTEX & MTBE							

50

50

mg/L

%

s.u.

0.1

75-125

0.5



**Job ID:** 08100094

Date:

10/8/2008

Analysis : Corrosivity, pH

Method:

SW-846 9045D

Reporting Units: s.u.

**QC Batch ID**: Qb08100623

**Created Date:** 10/06/08

Created By: Sgarcia

Samples in This QC Batch: 08100094.01

QC Type: Duplicate QC Sample ID: 08100086.01

RPD QCSample Sample Parameter Result Result Units **RPD** CtrlLimit Qual pН 6.67 6.66 0.15 5 s.u.

QC Type: LCS and LCSD RPD CtrlLimit LCS LCS LCSD LCSD RPD Parameter Assigned Result Assigned Result Tolerance Qual рН 4.00 4.03 3.95-4.05



**Job ID:** 08100094

Date:

10/8/2008

Analysis : TCLP Metals

Method:

SW-846 6010C

Reporting Units:

mg/L

**QC Batch ID**: Qb08100701

Created Date: 10/06/08

Created By: Pguirguis

Samples in This QC Batch: 08100094.01

PB08100701

Prep Method: SW-846 3010A

Prep Date: 10/06/08 11:00 Prep By:

Pguirguis

Digestion: TCLP Prep:

PB08100614

Prep Method: SW-846 1311

**Prep Date:** 10/03/08 17:00 **Prep By:** 

Bstone

QC Type: Method Blank							
Parameter	CAS #	Result	Units	D.F.	RptLimit	Ç	Qual
Arsenic	7440-38-2	BRL	mg/L	1	0.04		
Barium	7440-39-3	BRL.	mg/L	1	0.04	1	
Cadmium	7440-43-9	BRL	mg/L	1	0.04	ĺ	
Chromium	7440-47-3	BRL	mg/L	1	0.04		
Lead	7439-92-1	BRL	mg/L	1	0.04	j	
Selenium	7782-49-2	BRL	mg/L	1	0.1		
Silver	7440-22-4	BRL	mg/L	1	0.04		

QC Type: LCS and L	.CSD								Visite Total State of the Control	
Parameter	LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit	Qual
Arsenic	2	1.95	97.5	2	1.91	95.5	2.07	20	80-120	
Barium	2	1.90	95	2	1.89	94.5	0.53	20	80-120	
Cadmium	2	1.92	96	2	1.91	95.5	0.52	20	80-120	
Chromium	2	1.79	89.5	2	1.78	89	0.56	20	80-120	ł
Lead	2	1.81	90.5	2	1.80	90	0.55	20	80-120	
Selenium	2	1.98	99	2	1.95	97.5	1.53	20	80-120	
Silver	] 2	2.02	101	2	1.99	99.5	1.5	20	80-120	

QC Type: MS a	as at antitib										
QC Sample ID:	08100	082.01									
Parameter	1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sample Result	MS Spk Added	MS Result	MS % Rec	MSD Spk Added	MSD MSD Result % Rec	RPD	RPD CtrlLimit	%Rec CtrlLimit	Qual
Arsenic		BRL	2	1.89	94.5					45-138	
Barium		0.646	2	2.47	91.2					39-135	
Cadmium		0.051	2	1.85	90					56-125	
Chromium		BRL.	2	1.75	87.3	-				52-125	
Lead		949	400	1040	22.8	1				55-125	M4
Selenium		BRL	2	1.91	95.5					18-137	
Silver		BRL	2	2.02	101			İ		26-148	

Refer to the Definition page for terms.



**Job ID:** 08100094

Date:

10/8/2008

Analysis: TCLP BTEX & MTBE

Method:

SW-846 8021B

Reporting Units: mg/L

**QC Batch ID**: Qb08100707

Created Date: 10/07/08

Created By: Hkhuc

Samples in This QC Batch: 08100094.01

Prep Method: SW-846 1311

**Prep Date:** 10/06/08 14:00 **Prep By:** 

Hkhuc

**Sample Preparation:** PB08100704 TCLP Prep:

PB08100615

Prep Method: SW-846 1311

Prep Date: 10/03/08 17:00 Prep By:

Ksudha

QC Type: Method Blank

Parameter	CAS #	Result	Units	D.F.	RptLimit	a portugada. Cama e Cambo Dalon es e	Qual
Benzene	71-43-2	BRL	mg/L	1	0.002		

QC Type: LCS and LCSD

1										
	LCS	LCS	LCS	LCSD	LCSD	LCSD		RPD	%Recovery	
Parameter	 Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual
Benzene	0.02	0.022	110	0.02	0.022	110	0	30	70-130	

QC Type: MS a	ind MSD		:						:
QC Sample ID:	08100120.01								
	Sample	MS	MS	MS	MSD MSD	MSD	RPD	%Rec	:
Parameter	Result	Spk Added	Result	% Rec	Spk Added Result	% Rec RPD	CtrlLimit	CtrlLimit	Qual
Benzene	BRL	0.02	0.021	105				65-143	



**Job ID:** 08100094

Date:

10/8/2008

Analysis : TCLP Metals, Mercury

Method: SW-846 7470A Reporting Units: mg/L

**QC Batch ID**: Qb08100729

Created Date: 10/07/08

Samples in This QC Batch: 08100094.01

Created By: Tkhuc

Digestion:

PB08100714

Prep Method: SW-846 7470A

Prep Date: 10/07/08 12:00 Prep By:

Tkhuc

TCLP Prep:

PB08100614

Prep Method: SW-846 1311

**Prep Date:** 10/03/08 17:00 **Prep By:** 

Bstone

QC Type: Method Blank  Parameter CAS # Result Units D.F. RptLimit Qual	Mercury	7439-97-6	BRI	ma/l	1	0.0005	
QC Type: Method Blank	Parameter	CAS #	Result	Units	D.F.	RptLimit	Qual
	QC Type: Method Blank						

QC Type:	LCS and LCS	D									
Parameter		LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit	Qual
Mercury		0.005	0.0044	88.2	0.005	0.0049	97.8	10.3	35	71-143	

QC Type: MS a	nd MSD				PARTE.				Partir de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya della companya de la companya de la companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya			
QC Sample ID:	081001	30.01										
		Sample	MS	MS	MS	MSD	MSD	MSD		RPD	%Rec	
Parameter		Result	Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual
Mercury		BRL	0.005	0.0050	101	0.005	0.0050	101	0	35	61-175	



**Job ID**: 08100094

Date:

10/8/2008

Analysis : Ignitability (Flash Point)

Method: SW-846 1010

____

Reporting Units: °F

**QC Batch ID**: Qb08100816

Created Date: 10/07/08

Created By : Sgarcia

Samples in This QC Batch: 08100094.01

QC Type: Dupli	cate						
QC Sample ID:	08100043.01				555		
Parameter	QCSample Result	Sample Result	Units	RPD	RPD CtrlLimit		Qual
raiametei	Result	Result	,	1010	Cultume	and management to the property of the first state of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the s	Quai
Ignitability	85	86	°F	1.17	20		

QC Type:	LCS and LCSI	)									7	
Parameter		LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit		Qual
Ignitability		83	86	104	83	86	104	0	20	75-125		



Job ID: 08100094

Date:

10/8/2008

Qual

Analysis: Reactive Sulfide

Method:

SW-846 7.3

Reporting Units: mg/Kg

**QC Batch ID**: Qb08100841

Created Date: 10/08/08

Created By: Ksudha

Samples in This QC Batch:

Sample Preparation :

08100094.01

PB08100823

Prep Method: SW-846 7.3

Prep Date: 10/07/08 14:00 Prep By:

Ksudha

QC Type: Method Blank

CAS# Units D.F. RptLimit Parameter Result Qual Reactive Sulfide BRL mg/Kg 25

QC Type: Duplicate

QC Sample ID: 08100016.02

RPD QCSample Sample Parameter Result Result Units **RPD** CtrlLimit

Reactive Sulfide BRL BRL mg/Kg 20

QC Type: LCS and LCSD

LCS LCS LCS LCSD LCSD LCSD RPD %Recovery Parameter Spk Added Result % Rec Spk Added Result % Rec RPD CtrlLimit CtrlLimit Qual Reactive Sulfide 960 760 79.2 960 760 79.2 0 20 40-120



**Job ID:** 08100094

Date:

10/8/2008

Analysis: Reactive Cyanide

Method:

SW-846 7.3

Reporting Units: mg/Kg

QC Batch ID: Qb08100843

Created Date: 10/08/08

Created By: Ksudha

Qual

Samples in This QC Batch: 08100094.01

Sample Preparation: PB08100827

Prep Method: SW-846 7.3

Prep Date: 10/07/08 14:00 Prep By:

Ksudha

6	OC Tvr	e:	Method	Blank
ľ				

Parameter	CAS #	Result	Units	D.F.	RptLimit	Qual
Reactive Cyanide		BRL	mg/Kg	1	25	

QC Type: Duplicate

QC Sample ID: 08100016.02

QCSample Parameter Result Reactive Cyanide BRL

Sample Result BRL

Units mg/Kg

RPD

RPD CtrlLimit

20

^	Type:	1.00	-md	LCSD
L	ivoe:	LLS	anu	LLSD

F7 - 73										
Parameter	LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD	RPD CtrlLimit	%Recovery CtrlLimit	Qual
Reactive Cyanide	5.0	2.47	49.4	5.0	2.30	46	7.13	20	40-120	

A & B Labs Chain of Custody The Chain of Custody is a Legal Document REPORT TO: INVOICE TO: 10100 East Fwy (I-10) Ste. 100 CES Environmenta Houston, TX 77029 Company: 713-453-6060 4. Turnaround Time (Business Days) Address: Address: 1-877-478-6060 Toll Free □ 1 Day* ☐ Other 713-453-6091 Fax ablabs.com ☐ 2 Davs* Contact: A&B JOB ID# Phone: Phone: 3 Davs* *Surcharge applies Fax: 🗆 7 Davs - Standard E-mail: 🗖 13. 14. Containers* 15. Preservatives** 16. PH-Lab Only of Containers 17. ☐ TRRP Limits only ☐ TRRP Rpt. Package ☐ See Attached ☐ Standard Level II 8. Sampler's Name & Company (PLEASE PRINT) Sampler's Signature & Date of flow Born 9. Sample ID and Description Sampling Matrix ONLY Sludge Comp. Grab Water Other Soil Ö ₹ Date 18. REMARKS 20. RECEIVED BY 19. RELINQUISHED BY DATE 22. KNOWN HAZARDS/COMMENTS DATE TIME Temperature: 23:0 - Gentera 10:45 Intact() or N VOA - 40 ml vial H - HCI N - HNO. A/G - Amber/Glass 1 Liter *Containers: OH - NaOH T - Na,S,O, X - Other 4 oz/8 oz - glass wide mouth P10 - Plastic/other A&B cannot accept verbal changes METHOD OF SHIPMENT BILL OF LADING/TRACKING # Please FAX written changes to 713-453-6091 Samples will be disposed of after 30 days - RENTAL _ _ P/U _ LAB USE ONLY SAMPLING -A&B reserves the right to return samples

EPAHO071000559



## **Sample Condition Checklist**

Date: 10/08/08

A&B J	obID :	0810009	)4	Da	ate Received	: <b>10</b> ,	/03/2008		Time	Received:	10:45A	1	
Client	Name :	CES Envi	ronmen	ital					l			······································	
Temp	erature :	23.0°C		Sa	imple pH :	N/A	4						<del></del>
					CI	heck Po	······································					Yes	No
1.	Cooler se	al present a	nd siane	d.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							N/A	<del> </del>
		) in a cooler		· · · · · · · · · · · · · · · · · · ·					······				х
		in cooler.		***************************************		•••••		·····			,VV4EV	-	х
4.	Sample(s	) received w	ith chair	n-of-custo	dy.							X	
5.	C-O-C sig	ned and dat	ed.			,			·····	-		х	
6.	Sample(s	) received w	rith sign	ed sample	custody se	al.	***************************************		***************************************		<b>,,,,</b> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	N/A	
7.	Sample co	ontainers ar	rived int	act. (If no	comment).							х	
8. :	Matrix	Water	Soil	Liquid	Sludge	Solid	Cassette	Tube	Bulk	Badge	Food	Oth	er
o.					V						Ш		ļ 
9.	Sample(s	) were recei	ved in a	propriate	container(s	i).						X	
		) were recei			eservative						, <del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>		
		es were logg										X	
	-	labels mat										X	
		int on C-O-C			······································		·····					X	
		······			requested.						······································	X	
		vere receive		the hold	time.							Х	
		completely	filled.		***************************************		-		·····		······································	N/A	
	Sample ac			······	-1:			······································				X	
***************************************		ed without a			discrepancie	es/prob	iem:	##************************************					
	***************************************					***************************************			****				
						335 S.O.S.							·
				Since and the second									
Receiv	ed by :	Mperalta					Check in	by/date :	Mperalta	/ 10/03/2008			,
hone :	713-453-	6060								wı	ww.ablabs	com	

Page 12 of 12

### A & B Environmental Services, Inc.

G&b EABS

## **Invoice**

10100 East Freeway, Suite 100 Houston, TX 77029 (713) 453-6060 DATE INVOICE # 10/15/2008 112074

BILL TO

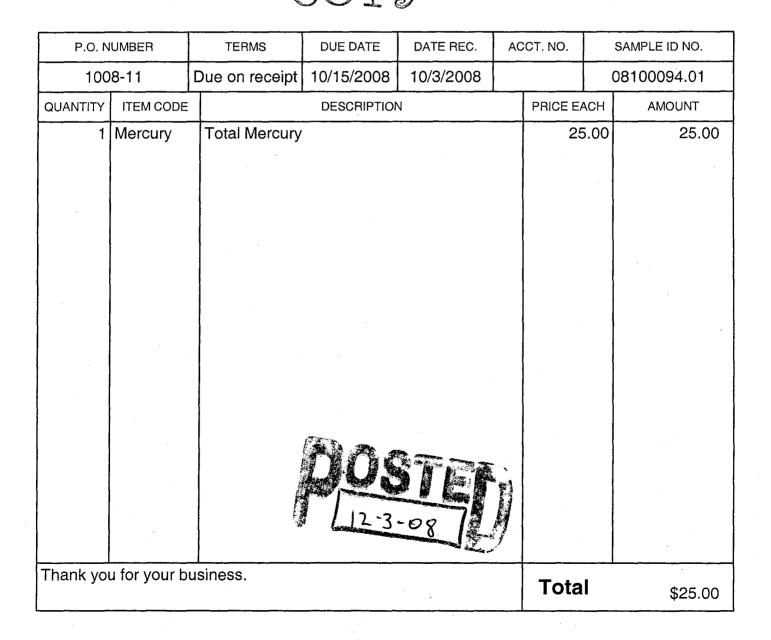
CES Environmental Services, Inc

Attn: Accounts Payable 4904 Griggs Road Houston, TX 77021 CUSTOMER PROJECT AND NO.

Baker Hughes PMG Separator Sludge

Sample: 10/02/08 Gary Brauchman

ADDITIONAL ANALYSIS





10100 East Freeway, Suite 100, Houston, TX 77029 tel: 713-453-6060, fax: 713-453-6091, http://www.ablabs.com

Client Project Name:

Baker Hughes PMG-SEP / Baker Hughes PMG Separator Sludge

Report To:

Client Name:

**CES Environmental** 

P.O.#.: 1008-11

Attn:

Gary Brauchman

Sample Collected By: Dee Bend Date Collected: 10/02/08

Client Address: City, State, Zip:

4904 Griggs Rd Houston, Texas, 77021

A&B Labs has analyzed the following samples...

Client Sample ID

Matrix

A&B Sample ID

Baker Hughes PMG / Kinder Morgan

Sludge

08100094.01

Sonia West

Released By: Sonia West

Title:

Senior Project Manager

Date:

10/15/2008



This Laboratory is NELAP (T104704213-08-TX) accredited. Effective: 07/01/2008; Expires: 06/03/2009 Scope: Non-Potable Water, Drinking Water, Air, Solid, Hazardous Waste

I am the laboratory manager, or his/her designee, and I am responsible for the release of this data package. This laboratory data package has been reviewed and is complete and technically compliant with the requirements of the methods used, except where noted in the attached exception reports. I affirm, to the best of my knowledge that all problems/anomalies observed by this laboratory (and if applicable, any and all laboratories subcontracted through this laboratory) that might affect the quality of the data, have been identified in the Laboratory Review Checklist, and that no information or data have been knowingly withheld that would affect the quality of the data.

This report cannot be reproduced, except in full, without prior written permission of A&B Labs. Results shown relate only to the items tested. Samples are assumed to be in acceptable condition unless otherwise noted. Blank correction is not made unless otherwise noted. Air concentrations reported are based on field sampling information provided

Additional Analysis to report dated 10/2/2008

Date Received: 10/03/2008 10:45

### LABORATORY TERM AND QUALIFIER DEFINITION REPORT



Job ID: 08100094

Date:

10/15/2008

General Term Definition

Back-Wt

Back Weight

BRL cfu

**Below Reporting Limit** colony-forming units

Conc.

Concentration

D.F.

Dilution Factor

Front-Wt

Front Weight

LCS

Laboratory Check Standard

LCSD

Laboratory Check Standard Duplicate

MS

MSD

Matrix Spike Duplicate

MW

Matrix Spike

Molecular Weight

Post-Wt

Post Weight

ppm Pre-Wt parts per million Previous Weight

surr

Qualifier

RegLimit

Regulatory Limit

RPD **RptLimit**  Relative Percent Difference Reporting Limit

Surrogate Time

TNTC

Too numerous to count

Qualifier Definition

### LABORATORY TEST RESULTS

Job ID: 08100094

Date 10/15/2008

Client Name: Project Name: CES Environmental

Baker Hughes PMG-SEP / Baker Hughes PMG Separator Sludge

Attn: Gary Brauchman

Client Sample ID:

Baker Hughes PMG / Kinder Morgan

Job Sample ID: 08100094.01

Date Collected:

10/02/08

Sample Matrix

Sludge

Time Collected:

10:00

Other Information:

Test Method	Parameter/Test Description	Result	Units	DF	Rpt Limit	Reg Limit Q Date Time	Analyst
SW-846 7470A	Total Metals - Mercury						
]	Mercury	168	mg/Kg	1000	10	10/14/08 15:19	TK



**Job ID:** 08100094

Date:

10/15/2008

Analysis : Total Metals - Mercury

Method: SW-846 7470A Reporting Units: mg/Kg

**QC Batch ID**: Qb08101431

Created Date: 10/14/08

Created By: Tkhuc

Samples in This QC Batch: 08100094.01

Digestion:

PB08101422

Prep Method: SW-846 7470A

**Prep Date:** 10/14/08 01:30 **Prep By:** 

Tkhuc

lank
aiin

Parameter	CAS #	Result	Units	D.F.	RptLimit		Qual
Mercury	7439-97-6	BRL.	mg/Kg	1	0.01		

T۱	vne:	i	C	S	and I	CS	D

-										, s
	LCS	LCS	LCS	LCSD	LCSD	LCSD		RPD	%Recovery	
Parameter	Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual
Mercury	0.1	0.105	105	0.1	0.105	105	0.25	20	80-120	

QC Type: MS and MSD	Q	C T	ype:		MS	and	MSD
---------------------	---	-----	------	--	----	-----	-----

QC Sample ID:	08100276.01										
i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l	Sample	MS	MS	MS	MSD	MSD	MSD		RPD	%Rec	
Parameter	Result	Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual
Mercury	BRL	0.1	0.096	94.2						70-130	

& B		in of Cu	stody	<u> </u>	he Chair	n of Cus	tody		l Documer	ll	Page	of
<u>ab</u>	10160 East Fwy (1-10) Stc. 100 Houston, TX 77029 713-453-6060 1-877-478-6060 Toll Free 713-453-6091 Fas	Company. Address:	ES E	PORT TO:	use M	Company Address:	r		RE ID	VISE	3. PO # Turnaround 1 Day	* 1008-11 *Imo (Business Days)
∷B JOB IO#	ablabs.com (BNUUQL	Contact	Gay	Bry	4C4-m	Contact Phone:	-				Li 2 Days'	*Surcharge applies
Project #	was Hughy Samb Seg	Fex: D				Fax: U E-mail: U	 !				7 Days - Sta	andard
Reporting F	ne/Location/  lughes PMO Segra  Rodumement  Loudy LI TRRP Rep Package CI S			<b>.</b>			10	14. Containe 15. Preserve 16. PH-Lab (	lives'		الم الم الم	
Sampler's I	Namo & Complany (PLEASE PRINT)  Some - Johnson Ma  Sample ID and Description	Samplor's	Signoture & C	Date 11 12	leM		No. of Container	AND THE TO				
		Dat	•	0 >	Shudge	ğ ğ		*/10				18. REMARKS
Alf Bay	wordinging pro-/ki	sker 10-2	08 po; a	0 4-	1					<i>V</i>		
). RELINOL	MSHED BY	DATE	TIME	20. RECEIVE	D BY				DATE	TIME	22. KNOWN HAZ	ARDS/COMMENTS
1	eg Pa	- 1000	10:45				^				UM4 1	won posite
ز		unbor/Glass 1 Litur		**Preservatives	( (	3 H-H	ICI la,S,O	N - HINO,	•	ાજપંડ	Intact(Vor N	Indials (Y) (*
ETHOD OF	4 oz/8 oz - glasa wido month P70 - I SHIPMENT	Plantic/oblines		BILL OF LA				1				ol accept verbal changes itten changes to 713-453-609
AB USE ON	NLY SAMPLING	RENTAL	P	/U								be disposed of alter 30 days is the right to return samples

The Chain of Custody is a Legal Document

INVOICE TO:

A & B Labs Chain of Custody

10100 East Fwy (1-10) Ste. 100

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## **Sample Condition Checklist**

Date: 10/15/08

A&B	JobID :	081000	94	Da	ite Received	: 10	/03/2008		Time	Received:	10:45AN	1	
Clier	nt Name :	CES Env	ironmen	tal		······································							
Tem	perature :	23.0°C		Sa	imple pH:	N/	A						***************************************
					Ch	eck P	oints					Yes	No
1.	Cooler sea	al present a	and signed	<u>.</u>								N/A	
2.	Sample(s)	) in a coole	r.						······································				Х
3.	If yes, ice	in cooler.	······································						***************************************				Х
4.	Sample(s)	received v	with chain	-of-custo	dy.							х	***************************************
5.	C-O-C sign	ned and da	ted.									х	
6.	Sample(s)	received v	with signe	d sample	custody sea	il.						N/A	
7.	Sample co	ntainers a		ict. (If no	comment).							х	
8.	Matrix :	Water	Soil	Liquid	Sludge	Solid	Cassette	Tube	Bulk	Badge	Food	Oth	er
						Ц						L_	······
9.					container(s	).						Х	
10.	Sample(s)	were rece	ived with	proper pr	eservative						····		<b></b>
11.	Ali sample	s were log	ged or lab	eled.								Х	.,
12.	Sample ID										· · · · · · · · · · · · · · · · · · ·	X	
13.	Bottle cou	nt on C-O-	C matches	s bottles f	ound.							Х	
14.					requested.				······		······································	X	***************************************
15.	Samples v			the hold	time.							X	
16.	VOA vials		filled.									N/A	
17.	Sample ac	-							······································			X	<del></del>
					discrepancie		lem: revised coc rec	aived 10/8/	ne sec				
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	·····									OR CHICAGO			÷
									Sin reducti			16 3 7 5 W	
Rece	ived by:	Mperalta					Check in	by/date :	Mperalta	/ 10/03/200	8		~~~~~
hono	· 713-453-6	5060									www.ahlahs		

# MERCURY ENVIRONMENTAL SERVICES, INC. 6913 HWY 225 DEER PARK, TX 77536

USA Voice:

Fax:

281-476-4534 281-476-4406

BY:----

Invoice

Invoice Number: 8070407

Invoice Date:

Aug 28, 2008 Page:

Sold To:

Sample ID:

CES ENVIRONMENTAL SVS. 4904 GRIGGS RD HOUSTON, TX 77021

Customer ID	Customer PO	Payment	Terms
CES ENVIRONMENTAL	Gary B.	Net 30	Days
Prepared By:	Sample Number:	Date Received:	Invoice Due:
	8070407-408	7/23/08	9/27/08

Quantity	Item	I	Description	Unit I	Price	Exten	sion
2.00		TCLP Hg			75.00		150.00
2.00		Total Hg			25.00		50.00
				er egen versege			
	gun PMG		a seriena an arabas. A seriena an arabas		,		
» .	IND PING						
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Round	<b>U</b> ,						
1000							
5100		·		Subto	.401		200.00

Subtotal 200.00

Total Invoice Amount 200.00

> **TOTAL** 200.00



## Mercury Environmental Services, Inc.

6913 HWY 225, Deer Park, TX 77536 Phone: (281)-476-4534 Fax: (281)-476-4406

**CES Environmental Services** 

4904 Griggs Rd

Phone: 7134175737 Fax: (713) 676-1676

Houston, TX 77021

Attn:

**Gary Brauckman** 

- CERTIFICATE OF RESULTS -

MES Lab#:

8070407

Client Sample ID:

0002 Sludge

**Extended ID:** 

PO# 0708-39

Sample Collect Date: 7/22/2008 @ 11:00:00 AM

Sample Receipt Date: 7/23/2008 @ 12:46:00 PM

Sample Type:

Project#: Baker Hughes

Grab

Test Group / Method

TCLP Mercury Method: SW-846 7470A	MDL	RL	Result	Units	Analyst: JCA Date / Time
Mercury	0.0008	0.2	0.0030	mg/L	8/1/2008 / 2:59 PM
Recoverable Mercury (Automat	ed CVAA)				Analyst: JCA
Method: EPA 245.2	MDL		Result	Units	Date / Time
Mercury	0.0040		0.0340	mg/L	8/1/2008 / 3:30 PM

Flags: H: Exceeds "High Limit" L: Below "Low Limit" RL=regulatory limit

John Keller, Ph.D., Lab Director

Monday, August 11, 2008

**Date** 

Page 1 of 1 Report Date: 11-Aug-08

### Mercury Environmental Services, Inc.

6913 HWY 225, Deer Park, TX 77536 Phone: (281)-476-4534 Fax: (281)-476-4406

**CES Environmental Services** 

4904 Griggs Rd

Phone: 7134175737 Fax: (713) 676-1676

Houston, TX 77021

Attn:

**Gary Brauckman** 

- CERTIFICATE OF RESULTS -

MES Lab#:

8070408

**Client Sample ID:** 

**Extended ID:** 

0001 Sludge

PO# 0708-39

Sample Collect Date: 7/22/2008 @ 11:00:00 AM

Sample Receipt Date: 7/23/2008 @ 12:46:00 PM

Project#: Baker Hughes

Sample Type:

Grab

Test Group / Method

**TCLP Mercury** Analyst: JCA Method: SW-846 7470A Date / Time MDL RL Units Result Mercury 0.0080 0.2 H 0.272 8/1/2008 / 3:50 PM mg/L

Recoverable Mercury (Automated CVAA) Analyst: JCA Method: EPA 245.2 MDL Result Units Date / Time Mercury 3.85 39.0 8/1/2008 / 3:51 PM mg/L

Flags: H: Exceeds "High Limit" L: Below "Low Limit" RL=regulatory limit

John Keller, Ph.D., Lab Director

Monday, August 11, 2008

**Date** 

Report Date: 11-Aug-08 Page 1 of 1 8070407 - 8070408

# MERCURY ENVIRONMENTAL SERVICES QA/QC REPORT

ANALYTE	MB mg/L	LCS %REC	LCSD %REC	RPD	CCB mg/L	CCV %REC	
Mercury	< 0.0002	101.0	97.5	3.53	< 0.0002	102.0	

### Key to QA Abbreviations

MS=Matrix Spike
MSD=Matrix Spike Duplicate
RPD=Relative Percent Deviation
MB=Method Blank
LCS=Laboratory Control Standard
CCV=Continuing Calibration Verification
CCB=Continuing Calibration Blank
%Rec=Percent Recovery

Signature:

John/Keller / Laboratory Director

August 11, 2008

- CHAIN OF CUSTODY

Mercury Environmental Services 6913 Hwy. 225 • Deer Park, TX 77536

PARAMETERS FOR ANALYSIS

MES

1-800-771-4MES

(281) 476-4534

Fax (281)-476-4406

REMARKS

TURNAROUND TIME

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COMPANY NAME: (BILL TO:) ____

CONTACT PERSON'S NAME:

CONTACT PERSON'S PHONE:

COMPANY ADDRESS:

Jolie Mee ds

Jolie Mee ds

Johnsel

Moral Mass

Johnsel

Johnsel

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# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

COLY

# Invoice

Date	Invoice #
8/31/2008	49201

Bill To:

BHBSS US General NON PO

P O Box 4595

Houston, TX 77210

		P.O. No.	Terms	Pr	oject
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Quantity	Description		Manifest #	Rate	Amount
	Cost Center Number: 550501011 Company Code: 1085 Dee W. Bond, Operations Manager				
3.5	Transportation services by CES to disposal hour	facility @ \$70.00 per		70.00	245.00
660	38.5% Fuel Surcharge  Disposal of heel (hazardous) @ \$2.20 per l from cleaning of separator on 5/7/08  REF: CES Invoice #46887	b. 5p062		2.20	94.33 1,452.00
	Transportation services (drop fee) @ \$25.0 TCEQ Waste Fees	0 per drum		25.00	25.00
	Energy Surcharge			133.43	133.43
	Fee for sampling, delivery, and analyticals 7/22/08	of separator sludge on		390.00	390.00
Ve apprecia	ate your business!		Subtotal		\$2,345.04
ccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%, uzed contract.		Sales Tax (8.	25%)	\$0.00
n a Iorman	zea contract.		Total		\$2,345.04

# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

## Invoice

Date	Invoice #
8/31/2008	49202



Bill To:

BHBSS US General NON PO

P O Box 4595 Houston, TX 77210

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		8322	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	Cost Center Number: 550501011 Company Code: 1085 Dee W. Bond, Operations Manager				
	6/6/08		· [		
1	Cleaning of Separator SP001			950.00	950.00
1	Job materials: 55 gallon Drum		·	30.00	30.007
1	Disposal of heel (hazardous) <500 VOC Be @ \$400.00 per drum	enzene		400.00	400.00
a ostalio e de Syrog esperio a	Fee for sampling, delivery, and analyticals of 6/11/08	of separator sludge on		415.00	415.00
We apprecia	ate your business!		Subtotal		
· · · · · · · · · · · · · · · · · · ·					\$1,795.00
account is d	nt Policy: Any unpaid balances begining on the 3 ue will accrue a per annum interest rate of 6%, ur		Sales Tax (8.	25%)	\$2.48
in a formalia	zed contract.	-	Γotal		\$1,797.48

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Nake Duce invoice has \$500 VOC Benzene

### **CES Environmental Services**

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676



### TANK WASH WORK ORDER 19634

70.		<del></del>		Date: 1 1 60		
PO # Customer	- Paker Nughs					
Tractoroil Gas Address:		/-		Time: 4:4/-pm		
	2.4			Nood Dy		
Trailer / Container Number Dropped E				Need By:		
CONTAINER TYPE: TOTE BIN	ROLL DOOR BOX	☐ ISO CONT	AINER [	DRY BULK		
☐ TANK TRAILER ☐ ROLL TAI	RP BOX	☐ FRAC TANK	POLY TAN	K VACUUM TRUCK		
	Last Contained	Heel - Hazardous	Heel - Non-Haz	Drum / Rolloff		
101 451 460		1 Drum	5534/			
2		1 30 / 00				
3						
4						
5						
CLEANING CODES	WORK PERFORMED		TANK ENTRY	PERMIT		
1 Air Dry		Oxygen (19.5% -23.59	%) #1 #2	#3#4#5		
2 Quick Rinse		LEL (<10%)	#1#2			
3 Cold Water Rinse		CO ² (<35 ppm)	#1 #2	#3 #4 #5		
4 Hot Water Rinse		Toxic Vapor	#1 #2	#3 #4 #5		
5 Steam Only (Per Hour)		Signature:				
6 Steam & Dry		Stripper Usage:		£		
7 Rinse, Steam & Dry		]				
8 Detergent Wash, Rinse & Dry		Comments:	n F ush	`		
9 Caustic Wash & Dry		Catc	VI +	irs 7		
10 Caustic Wash, Rinse & Dry		] ~ ,	. 1-			
11 Waste Water Surcharge			U5 PV			
12 Solvent Wash (Diesel # Hours)						
13 Solvent Wash (Stripper)						
14 Exterior Tractor Wash						
15 Exterior Trailer Wash (w/o Internal)						
16 Exterior Trailer Wash (with Internal)						
17 Exterior Acid Brite Wash		Authorized Additi	onal Services:			
18 Hand Labor (# Men / # Hours)	1 Drum					
19 Hydroblaster (# Hours)						
20 Solvent Wash (Green Stripper)						
21 Passivation						
Hose Cleaning						
Pump Cleaning		thoroughness of the tank	washing procedure or the to	makes no guarantees with respect to the tal elimination of interior residues and/or		
Cleaned By: C. D. S.T.	Date_ <u>6-7-08</u>	release CES Environmental S from any allegations that CES Environmental Se	Services, Inc., Cleaning Divis the equipment was improper	sponsibility of the customer, and they hereby ion, from any responsibility for claims arising ty cleaned, resulting in damage or loss.  n, is in no manner responsible for any materials left in their yard.		
Inspected By:	Date	Print Name:		Date		
		Signature:				

i	······	
P.O. Required: Fuel Surchard  4% City of Houston Fee: Y Y A-hr Minimum		□ N □ N
Job Estimate		
Item	CES Cost	Customer Char
Vernina Separator Spoot		950.00
LABOT Digout / Confail Space Imen the		280.00
JoB MAT: & drew	94.00	6030.00
Meaning Separator Sp-001		950.00
Job on at: 1 Dum	27.00	30.00
analysis - Mercung SP-002	256.00	410.00
TRANS to Dispose 3.5h	25.00	245.00
38.59.FSC		94.33
Disposal - VEOLIA 4019281 660#	1188.00	1452.00
TCEQFEE	5.28	5.28
Salla is Coo	/33.43	133.43
Eurogy Fee Sales Tax	4.95	4.95
Anotheris - Marchen - Spoot	260.00	41500
anolyin - Musey - Spoot	1926.66	4999.99
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# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

BHBSS US General NON PO

P O Box 4595 Houston, TX 77210

## **Invoice**

Date	Invoice #			
6/28/2008	46887			

		P.O. No.		Terms	Pr	oject
				Net 30	SP-002	2, SP-001
Quantity	Description			Manifest #	Rate	Amount
	Cost Center Number: 550501011 Company Code: 1085 Dee W. Bond, Operations Manager					
1	5/7/08 Cleaning of Separator SP-002				950.00	950.00
8	Labor: •Digout / Confined Space 2 men at 4 hrs each @ \$35.00 per hour / pe	er man			35.00	280.00
$\mathcal{J}_{1}$	Job materials: 55 gallon Drum				30.00	30.00
. •	Fee for sampling, delivery, and analyticals SP-002 separator sludge on 5/14/08	of			410.00	410.00
1	6/6/08 Cleaning of Separator SP-001	Strology.			950.00	950.00
1	Job materials: 55 gallon Drum	Ecology			30.00	30.007
We appreciate your business!  Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 6%, unless otherwise stated in a formalized contract.			Subtotal			
			Sal	es Tax (8.2	25%)	
			Total			

# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Invoice

Date	Invoice #
6/28/2008	46887

Bill To:

BHBSS US General NON PO

P O Box 4595

Houston, TX 77210

		P.O. No.	Terms	Pro	oject
			Net 30	SP-002	2, SP-001
Quantity	Description		Manifest #	Rate	Amount
3.5	C/13/08 Transportation services by CES to disposal fa @ \$70.00 per hour 38.5% Fuel Surcharge	cility ('a	·	70.00 94.33	245.00 94.33
	Disposal of Environmentally Hazardous Solid @ \$2.20 per lb.		4018281JJK	2.20	1,452.00
	TCEQ Waste Pees			5.28	5.23
	Energy Surcharge			133.43	133.43
A	Fee for sampling, delivery, and analyticals of SP-001 separator sludge on 6/11/08			415.00	415.00
	CES job #65230				
We appreciate your business!  Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 6%, unless otherwise stated			Subtotal	<u> </u>	\$4,995.04
			Sales Tax (8.	25%)	\$4.95
a formali:	zed contract.		Total		\$4,999.99

# MERCURY ENVIRONMENTAL SERVICES, INC. 6913 HWY 225

DEER PARK, TX 77536

**USA** 

Voice: Fax:

281-476-4534 281-476-4406 RECEIVED
JUN 2 8 2008
EY:

**Invoice** Invoice Number:

070230

Invoice Date:

Jun 24, 2008

Page:

Sold To:

CES ENVIRONMENTAL SVS. 4904 GRIGGS RD HOUSTON, TX 77021 Sample ID:

BAKER HUGHES PMG HARDY & RICHEY SP-001 SEPARATOR WASH FIRST

FLUSH

Customer ID	Customer PO	Payment Terms		
CES ENVIRONMENTAL	0608-28	Net 30 Days		
Prepared By:	ared By: Sample Number:		Invoice Due:	
	8060266	6/11/08	7/24/08	

Quantity	Item	Descr	iption	Unit Price	Exter	ısion
1.00 TCLP N	METALS	TCLP METALS		150.	00	150.00
1.00 TCLP I	BENZENE	TCLP BENZENE		100.	00	100.00
1.00 VOLA		BENZENE		75.	Ì	75.00
0.20		20%DISCOUNT		325.	1	-65.00
0.20		2070DISCOUNT	•	323.		-05.00
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				Subtotal		260.00
			ms , 1 w			
			Total Inv	voice Amount		260.00
				TOTAL		260.00

## Mercury Environmental Services, Inc.

6913 HWY 225, Deer Park, TX 77536 Phone: (281)-476-4534 Fax: (281)-476-4406

**CES Environmental Services** 

4904 Griggs Rd Houston, TX 77021 Phone: 7134175737 Fax: (713) 676-1676

Attn:

**Gary Brauckman** 

- CERTIFICATE OF RESULTS -

MES Lab#:

8060266

Client Sample ID:

SP-001 Separator Wash First Flush

**Extended ID:** 

Baker Hughes PMG By Hardy and Richey

Sample Collect Date: 6/11/2008 @ 9:30:00 AM

Sample Type:

Grab

Sample Receipt Date: 6/11/2008 @ 10:25:00 AM

Test Group / Method					
TCLP Metals (8) Method: SW-846 6010B	_MDL_	RL	Result	Units	Analyst: JA Date / Time
Arsenic	0.070	5	0.174	mg/L	6/16/2008 / 10:27 PM
Barium	0.0025	100	0.0710	mg/L	6/16/2008 / 10:27 PM
Cadmium	0.010	1	< 0.010	mg/L	6/16/2008 / 10:27 PM
Chromium	0.010	5	0.060	mg/L	6/16/2008 / 10:27 PM
Lead	0.025	5	0.160	mg/L	6/16/2008 / 10:27 PM
Selenium	0.120	1	0.159	mg/L	6/16/2008 / 10:27 PM
Silver	0.010	5	< 0.010	mg/L	6/16/2008 / 10:27 PM
TCLP Mercury Method: SW-846 7470A	MDL	RL	Result	Units	Analyst: JA Date / Time
Mercury	0.0002	0.2	0.0310	mg/L	6/16/2008 / 7:28 PM
TCLP Benzene Method: SW-846 8260B	MDL	RL	Result	Units	Analyst: JAC Date / Time
Benzene	0.005	0.5	H 110	mg/L	6/13/2008 / 10:32 PM
Total Benzene Method: SW-846 8260B	MDL		Result	Units	Analyst: TFR Date / Time
Benzene	0.05		99.3	mg/kg	6/20/2008 / 7:35 AM

Flags: H: Exceeds "High Limit" L: Below "Low Limit" RL=regulatory limit

John Keller, Ph.D., Lab Director

Monday, June 23, 2008

Date

Report Date: 23-Jun-08

Page 1 of 1

8060266

## MERCURY ENVIRONMENTAL SERVICES QA/QC REPORT

SURROGATE SPIKE RECOVERY FOR TOTAL BENZENE	% REC	_
Dibromofluoromethane	103.8	
Toluene-d8	106.9	
4-Bromofluorobenzene	94.2	
SURROGATE SPIKE RECOVERY FOR TCLP BENZENE	%_REC	
Dibromofluoromethane	92	
Toluene-d8	104	
4-Bromofluorobenzene	102	

ANALYTE	MB mg/L	LCS %REC	LCSD %REC	RPD	CCB mg/L	CCV %REC	MS %REC	MSD %REC	RPD
Arsenic	< 0.002	94	94	0.7	< 0.002	91	76.4	77.2	1.04
Barium	< 0.002	105.0	105	0.43	< 0.002	101	65.2	67.7	3.8
Cadmium	< 0.001	109.4	110.9	1.32	< 0.001	107	70.9	72.0	1.5
Chromium	< 0.001	109	107	2.50	< 0.001	103	70.0	72.2	3.0
Lead	< 0.002	106.1	109.2	2.90	< 0.002	107	67.7	71.9	6.1
Mercury	< 0.0002	101.0	97.5	3.53	< 0.0002	102.0			
Selenium	< 0.024	108.1	91.4	16.7	< 0.024	87	64.9	61.8	5.0
Silver	< 0.001	110	109	0.91	< 0.001	104	73.4	75.6	3.06

Key to QA Abbreviations

MS=Matrix Spike RPD=Relative Percent Deviation LCS=Laboratory Control Standard CCB=Continuing Calibration Blank MDL=Minimum Detection Limit MSD=Matrix Spike Duplicate
MB=Method Blank
CCV=Continuing Calibration Verification
%Rec=Percent Recovery
RL=Regulatory Limit

Signature

John Keller / Laboratory Director

June 23, 2008

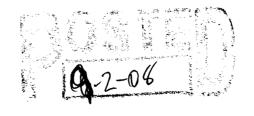
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1-800-771-4MES

E-BARRET PMG

MERCUNY Environ Analysis

\$ 200.



### Mercury Environmental Services, Inc.

6913 HWY 225, Deer Park, TX 77536 Phone: (281)-476-4534 Fax: (281)-476-4406

**CES Environmental Services** 

4904 Griggs Rd Houston, TX 77021 Phone: 7134175737

(713) 6/6-16/6

Attn:

**Gary Brauckman** 

- CERTIFICATE OF RESULTS -

MES Lab#:

8070407

Client Sample ID:

0002 Sludge

Project#: Baker Hughes

Extended ID:

PO# 0708-39

Sample Collect Date: 7/22/2008 @ 11:00:00 AM

Sample Receipt Date: 7/23/2008 @ 12:46:00 PM

Sample Type:

Grab

Test Group / Method

**TCLP Mercury** 

Method: SW-846 7470A Mercury

MDL 8000.0

RL 0.2 Result 0.0030 Units

Analyst: JCA Date / Time

8/1/2008 / 2:59 PM

Recoverable Mercury (Automated CVAA)

Method: EPA 245.2 MDL

Result

Units

mg/L

Analyst: JCA

Date / Time

Mercury

0.0040

0.0340

mg/L

8/1/2008 / 3:30 PM

Flags: H: Exceeds "High Limit" L: Below "Low Limit" RL=regulatory limit

John Keller, Ph.D., Lab Director

Monday, August 11, 2008

Date

Report Date: 11-Aug-08

Page 1 of 1

PAGE 01/04

MES

2814764406

08/15/5008 11:38

### Mercury Environmental Services, Inc.

6913 HWY 225, Deer Park, TX 77536 Phone: (281)-476-4534 Fux: (281)-476-4406

**CES Environmental Services** 

4904 Griggs Rd Houston, TX 77021 Phone: 7134175737

Fax: (713) 676-1676

Attn:

Gary Brauckman

- CERTIFICATE OF RESULTS -

MES Lab#:

8070408

**Client Sample ID:** 

0001 Sludge

Project#: Baker Hughes

Extended ID:

PO# 0708-39

Sample Collect Date: 7/22/2008 @ 11:00:00 AM

Sample Receipt Date: 7/23/2008 @ 12:46:00 PM

Sample Type:

Test Group / Method

TCLP Mercury Method: SW-846 7470A

Method: EPA 245.2

MDL

RL Result Units mg/L

Analyst: JCA

SELECTION IN SECU

Date / Time 8/1/2008 / 3:50 PM

Mercury

0.0080 0.2 H 0.272

Analyst. JCA

Date / Time

Mercury

3.85

Result 39.0

Units

mg/L

8/1/2008 / 3:51 PM

Flags: H: Exceeds "High Limit" L: Below "Low Limit" RL=regulatory limit

John Keller, Ph.D., Lab Director

Recoverable Mercury (Automated CVAA)

Monday, August 11, 2008

Date

Report Date: 11-Aug-08

Page 1 of 1

2814764406

08/15/5008 11:38

8070407 - 8070408

## MERCURY ENVIRONMENTAL SERVICES QA/QC REPORT

ANALYTE	MB mg/L	LCS %REC	LCSD %REC RPD	CCB mg/L	CCV %REC		
Mercury	< 0.0002	101.0	97.5 3.53	< 0.0002	102.0	and a subtraction of	* * * ***

### Key to QA Abbreviations

MS=Matrix Spike
MSD=Matrix Spike Duplicate
RPD=Relative Percent Deviation
MB=Method Blank
LCS=Laboratory Control Standard
CCV=Continuing Calibration Verification
CCB=Continuing Calibration Blank
%Rec=Percent Recovery

Signature:

John Keller / Laboratory Director

August 11, 2008

Mercury Environmental Services, Inc.

OMPANY NAME: (BILL TO:)	ES			<u> </u>		ME						<u> </u>	TODY	(281) 476-4534
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### **Gary Brauckman**

From:

Cooper, Julie C [Julie.Cooper@bakerpetrolite.com]

Sent:

Friday, November 07, 2008 2:04 PM

To:

Gary Brauckman

Cc: Subject: Nichols, Barry; Lanford, Doug Separator 001 Cleaning PO#

Hi Gary,

The Purchase Order Number is 8444 for Cleaning Separator 001 picked up from Deep Water, TX. Please make sure this PO# is on the invoice to prevent delay in payment.

Thank you,

Julie Cooper

#### Baker Hughes PMG

Administrator II, PMG Cleaning Services

Houston, Texas 77073

Tel 281-230-7116

### www.bakerhughespmg.com

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10100 East Freeway, Suite 100, Houston, TX 77029 tel: 713-453-6060, fax: 713-453-6091, http://www.ablabs.com

Client Project Name:

1108-D3X / Baker-Hughes, Houston, TX

Report To:

Client Name:

**CES Environmental** 

P.O.#.: 1108-D3X

Attn:

Gary Brauchman

Sample Collected By: Durim T.

Client Address: 4904 Griggs Rd City, State, Zip: Houston, Texas, 77021 Date Collected: 11/26/08

A&B Labs has analyzed the following samples...

Client Sample ID

Matrix

A&B Sample ID

1108-D3X PMS SEPARATOR-002

Sludge

08110671.01

Sonia West

Released By: Sonia West

Title:

Senior Project Manager

Date:

12/9/2008



This Laboratory is NELAP (T104704213-08-TX) accredited. Effective: 07/01/2008; Expires: 06/03/2009 Scope: Non-Potable Water, Drinking Water, Air, Solid, Hazardous Waste

I am the laboratory manager, or his/her designee, and I am responsible for the release of this data package. This laboratory data package has been reviewed and is complete and technically compliant with the requirements of the methods used, except where noted in the attached exception reports. I affirm, to the best of my knowledge that all problems/anomalies observed by this laboratory (and if applicable, any and all laboratories subcontracted through this laboratory) that might affect the quality of the data, have been identified in the Laboratory Review Checklist, and that no information or data have been knowingly withheld that would affect the quality of the data.

This report cannot be reproduced, except in full, without prior written permission of A&B Labs. Results shown relate only to the items tested. Samples are assumed to be in acceptable condition unless otherwise noted. Blank correction is not made unless otherwise noted. Air concentrations reported are based on field sampling information provided by client.

Date Received: 11/26/2008 13:55

#### LABORATORY TERM AND QUALIFIER DEFINITION REPORT



Job ID: 08110671

Date:

12/9/2008

General Term Definition

Back-Wt

Back Weight

BRL

**Below Reporting Limit** 

cfu

colony-forming units

Conc. D.F.

Concentration **Dilution Factor** 

Front-Wt

Front Weight

LCS

Laboratory Check Standard

LCSD

Laboratory Check Standard Duplicate

мѕ

Matrix Spike

MSD

Matrix Spike Duplicate

MW

Molecular Weight

Post-Wt

Post Weight

ppm

parts per million

Pre-Wt

Previous Weight

Q RegLimit Qualifier Regulatory Limit

RPD **RptLimit** 

Relative Percent Difference

Reporting Limit

surr Т

Surrogate Time

TNTC

Too numerous to count

Qualifier Definition

#### LABORATORY TEST RESULTS

Job ID: 08110671

Date 12/9/2008

Client Name:

**CES Environmental** 

Attn: Gary Brauchman

Project Name:

1108-D3X / Baker-Hughes, Houston, TX

Client Sample ID:

1108-D3X PMS SEPARATOR-002

Job Sample ID:

08110671.01

Date Collected:

11/26/08

Sample Matrix

Sludge

Time Collected:

12:00

Other Information:

Test Method	Parameter/Test Description	Result	Units	DF	Rpt Limit	Reg Limit Q	Date Time	Analyst
SW-846 7470A	Total Metals - Mercury Mercury	760	mg/Kg	12500	50		12/05/08 15:24	YZ
SW-846 7470A	TCLP Metals, Mercury Mercury	0.0049	mg/L	2.5	0.00125	0.2	12/05/08 16:02	TK
SW-846 8021B	TCLP BTEX & MTBE Benzene Trifluorotoluene(surr)	39 <b>.</b> 2 92	mg/L %	1000 1000	2 75-125	0.5	12/03/08 01:53 12/03/08 01:53	HK HK

#### QUALITY CONTROL CERTIFICATE



Job ID: 08110671

Date:

12/9/2008

Analysis: TCLP BTEX & MTBE

Method:

SW-846 8021B

Reporting Units:

mg/L

QC Batch ID: Qb08120351

Created Date:

12/03/08

Created By: Hkhuc

Samples in This QC Batch:

08110671.01

TCLP Prep:

Sample Preparation: PB08120335 PB08120127

**Prep Method:** SW-846 1311 **Prep Method:** SW-846 1311 Prep Date: 12/02/08 12:55 Prep By: Prep Date:

12/01/08 16:00 Prep By:

Hkhuc Ksudha

QC Type: Method Blank Parameter CAS# Result Units D.F. **RptLimit** Qual Benzene 71-43-2 BRL mg/L 1 0.002

LCS and LCSD

QC Type: LCS LCS LCS LCSD LCSD LCSD RPD %Recovery Spk Added Spk Added % Rec RPD CtrlLimit Parameter Result % Rec Result CtrlLimit Qual Benzene 0.02 100 0.02 0.021 105 70-130 0.02 4.88 30

#### QUALITY CONTROL CERTIFICATE



Digestion:

**Job ID:** 08110671

Date:

12/9/2008

Analysis: Total Metals - Mercury

Method:

SW-846 7470A

**Prep Date:** 12/05/08 10:00 **Prep By:** 

Reporting Units: mg/Kg

**QC Batch ID**: Qb08120529

Created Date: 12/05/08

Created By: Yzhang

Samples in This QC Batch: 08110671.01

PB08120520

Prep Method: SW-846 7470A

Yzhang

QC Type: Method Blank

Parameter	CAS#	Result	Units	D.F.	RptLimit	Qual
Mercury	7439-97-6	BRL	mg/Kg	1	0.01	

QC Type: LCS and LCSD

Parameter	LCS Spk Added	LCS Result	LCS % Rec	LCSD Spk Added	LCSD Result	LCSD % Rec	RPD_	RPD CtrlLimit	%Recovery CtrlLimit	Qual
Mercury	0.1	0.095	94.7	0.1	0.094	94.1	0.7	20	80-120	

QC Type: MS a	nd MSD										
QC Sample ID:	08110640.05										
	Sample	MS	MS	MS	MSD	MSD	MSD		RPD	%Rec	
Parameter	Result	Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual
Mercury	0.014	0.1	0.099	98.8						70-130	

#### QUALITY CONTROL CERTIFICATE



Job ID: 08110671

Date:

12/9/2008

Analysis: TCLP Metals, Mercury

Method:

SW-846 7470A

Reporting Units: mg/L

**QC Batch ID**: Qb08120531

Created Date: 12/05/08

Created By: Yzhang

Samples in This QC Batch: 08110671.01

PB08120523

PB08120127

Prep Method: SW-846 7470A Prep Method: SW-846 1311

**Prep Date:** 12/05/08 10:00 **Prep By: Prep Date:** 12/01/08 16:00 **Prep By:** 

Yzhang Ksudha

QC Type: Method Blank

Digestion:

TCLP Prep:

						- 1
Parameter	CAS #	Result	Units	D.F.	RptLimit	Qual
Mercury	7439-97-6	BRL	mg/L	1	0.0005	

QC Type: LCS and LCSD

1- "										I
<u></u>	LCS	LCS	LCS	LCSD	LCSD	LCSD		RPD	%Recovery	
Parameter	Spk Added	Result	% Rec	Spk Added	Result	% Rec	RPD	CtrlLimit	CtrlLimit	Qual
Mercury	0.005	0.0048	95.2	0.005	0.0046	91	4.51	20	71-143	

QC Type: MS and MSD

QC Sample ID:	08120124.01										
Parameter	Sample Result	MS Spk Added	MS Result	MS % Rec	MSD Spk Added	MSD Result	MSD % Rec	RPD	RPD CtrlLimit	%Rec Ctr <b>l</b> Limit	Qual
Mercury	BRL	0.005	0.0049	96.6						61-175	

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1-877-478-6060 Toll Free 713-453-6091 Fax	Address: 490	Y OIL HG	i Rod	12907 J	Address:			<i></i>		4. Turnaround	Time (Business Days)
ablabs.com	Contact: GAR	Before	em	)	Contact:	**	/	ang atau siti. Pala katapatèn si di di Silik San yan ang a mad		☐ 2 Days*	
A&B JOB ID# 08 1100 1	Phone: (713) Fax: X (713) E-mail: X gbra.	676-189 676-169	10 -6		Phone:					3 Days • Olays • Olays	*Surcharge applies
5. Project # 6. Project Name/Location	E-mail: X gbrau	ick mon(a) e	Lesen-	ironne.	Feman: 0						
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7. Reporting Requirement: TRRP Limits only UTRRP Rpt. Package U	1 See Attached D Standar	d Level II				ners	17.	/1/	J/5		
8. Sampler's Name & Company (PLEASE PRIN		inature & Date		10,	126	of Containers	Aristo A	a New		///	
9. Sample ID and Description	10. Sa	mpling 11	Grab Water 15	Matr Sindge	Other xi	Š	REDICT TO		"//	///	,
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*Containers: VOA - 40 ml vial A/G	- Amber/Glass 1 Liter  - Plastic/other		ervatiyos		H-H0		N - HNO, X - Other	1/10/08 \$-H.SO.	11.55	Intade: Yor N	Initials 1
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## **Sample Condition Checklist**

Date: 12/09/08

A&B J	lobID :	0811067	71	D	te Received	1: 11/	26/2008		Time	Received:	1:55PM		
Client	Name :	CES Env	ironmen	tal				- 10.51	<b>I</b>				
Temp	erature :	20.4°C		Sa	ample pH:	N/A	\			1874 TV - 51			
							•						
					Cl	heck Po	ints					Yes	No
1.	Cooler sea	al present a	ınd signe	d.								N/A	
2.	Sample(s)	in a coole	r.									х	
3.	If yes, ice	in cooler.											х
4.	Sample(s)	received v	vith chair	n-of-custo	dy.							Х	
5.	C-O-C sig	ned and da	ted.									Х	
6.	Sample(s)	received v	vith sign	ed sample	custody se	al.						N/A	
					comment).							Х	
8.	Matrix :	Water	Soil	Liquid	Sludge	Solid	Cassette	Tube	Bulk	Badge	Food	Oth	_
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Receiv	ved by:	Revathi					Check ir	by/date:	Revathi ,	/ 11/26/2008			
hone :	713-453-	5060				<del></del>				10/	ww.ablabs	com	

# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 Invoice

Date	Invoice #
1/19/2009	53411

Bill To: BHBSS US General NON PO

P O Box 4595 Houston, TX 77210

		P.O. No.	Terms	Pro	Project	
		8444	Net 30	1		
Quantity	Description		Manifest #	Rate	Amount	
1	Cost Center Number: 550501011 Company Code: 1085 Dee W. Bond, Operations Manager Fee for sampling, delivery, and analytical 1% Compliance Fee	of SP001 Separator		195.00 1.95	195.00 1.95	
We appreciate your business!		Subtotal		\$196.95		
Late Payment Policy: Any unpaid balances begining on the 30th day after that account is due will accrue a per annum interest rate of 7.5%, unless otherwise stated in a formalized contract.			Sales Tax (8.25%) \$0.00			
			Total		\$196.95	

# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

BHBSS US General NON PO

P O Box 4595 Houston, TX 77210

### Invoice

Date	Invoice #
1/19/2009	53412

		P.O. No.	Terms	Pr	oject
		8669	Net 30		
Quantity	Description	<u> </u>	Manifest #	Rate	Amount
	Cost Center Number: 550501011 Company Code: 1085 Dee W. Bond, Operations Manager				
1	Fee for sampling, delivery, and analytical of	of Separator SP002		261.00	261.00
	12/02/08				
1	Cleaning of Separator SP002		22287	950.00	950.00
1	Sale of drum			30.00	30.007
1	Disposal of heel (hazardous) <500 VOC Bo	enzene		400.00	400.00
	1% Compliance Fee			16.44	16.44
We appreci	ate your business!		Subtotal		\$1,657.44
account is o	ent Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 7.59		Sales Tax (8.	25%)	\$2.48
stated in a f	formalized contract.		Total		\$1,659.92

Sumple 11-26-08

# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To: BHE

BHBSS US General NON PO

P O Box 4595 Houston, TX 77210

### Invoice

Date	Invoice #
1/19/2009	53413

		P.O. No.		Terms	Pro	oject
		8444		Net 30		*
Quantity	Description	, <u> </u>	М	anifest#	Rate	Amount
	Cost Center Number: 550501011					
	Company Code: 1085		į		ļ	
	Dee W. Bond, Operations Manager				ļ	
1	Fee for sampling, delivery, and analytical	of Separator SP001			261.00	261.00
	01/06/09				[	
1	Cleaning of Separator SP001		222	280	950.00	950.00
2	Sale of drum				32.00	64.007
2	Disposal of heel non-hazardous class I slud	dge		ļ :	125.00	250.00
	1% Compliance Fee				15.31	15.31
		,				
Ve appreci	ate your business!	<del></del>	Subt	otal	<b>.</b>	\$1,540.31
	ent Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 7.5		Sales	s Tax (8.	25%)	\$5.28
	formalized contract.		Tota	al		\$1,545.59



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676



### Invoice

Date	Invoice #
1/19/2009	53412

Bill To: BHBSS US General NON PO

P O Box 4595

Houston, TX 77210

		P.O. No.	Terms	Pro	oject
		8669	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	Cost Center Number: 550501011				
	Company Code: 1085				
	Dee W. Bond, Operations Manager				
1	Fee for sampling, delivery, and analytical	of Separator SP002		261.00	261.00
	12/02/08				
1	Cleaning of Separator SP002		22287	950.00	950.00
· 1	Sale of drum			30.00	30.00
. 1	Disposal of heel (hazardous) <500 VOC E	Benzene		400.00	400.00
	1% Compliance Fee			16.44	16.4
·					
	,				
e appreci	ate your business!		Subtotal		\$1,657.4
count is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 7.5%		Sales Tax (8.	25%)	\$2.4
ated in a f	ormalized contract.		Total		\$1,659.92

#### **CES Environmental Services**

Container / Tank Cleaning Division 4904-Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

#### TANK WASH WORK ORDER

22287

		<del></del>			
PO # C	ustomer:	or Hugh	e A		Date:
Tractor	<u>/ ઝાત વ્ય</u> ddress:	· IJUga			12 · 10 · 08
Tractor	uuress.				7:53 G
Trailer / Container Number D	ropped By:				Need By:
SPOOZ					
CONTAINER TYPE: TO	TE BIN 🔲 RO	OLL DOOR BOX	☐ ISO CONT	AINER [	DRY BULK
☐ TANK TRAILER ☐ I	ROLL TARP BOX	NACUUM BOX	☐ FRAC TANK	POLY TAN	K VACUUM TRUCK
Compartment #	Last Conta		Heel - Hazardous	Heel - Non-Haz	Drum// Rolloff
+ haz u	vaste solids		55 /	935	
2					
3			2.84		
4				1	*
5		<del>.</del>			
CLEANING CODES	WORK	PERFORMED		TANK ENTRY	PERMIT
1 Air Dry			Oxygen (19.5% -23.5%	%) #1 <u>20.0</u> #2	#3 #4 #5
2 Quick Rinse			LEL (<10%)	#1 #2	
3 Cold Water Rinse			CO ² (<35 ppm)	#1 #2	#3 #4 #5
4 Hot Water Rinse			Toxic Vapor	3 ^{#1} _0 #2	#3 #4 #5
5 Steam Only (Per Hour)			Signature: <u>J</u>	K	
6 Steam & Dry			Stripper Usage:		
7 Rinse, Steam & Dry					
8 Detergent Wash, Rinse & D	)ry		Comments:		
9 Caustic Wash & Dry	1 1/2		1		
10 Caustic Wash, Rinse & Dr	у /			atok	
11 Waste Water Surcharge	./		7	u i c · ·	and a second
12 Solvent Wash (Diesel # Ho	ours)			atch full 1	Wash
13 Solvent Wash (Stripper)		*			
14 Exterior Tractor Wash		- <del></del>	1		San San Alas Agencia
15 Exterior Trailer Wash (w/o	Internal)				
16 Exterior Trailer Wash (with	Internal)	•			
17 Exterior Acid Brite Wash			Authorized Additi	onal Services:	
18 Hand Labor (# Men / # Ho	ours) Imm	Atte Doch	1	en en en en en en en en en en en en en e	
19 Hydroblaster (# Hours)	dillon	VAD			3
20 Solvent Wash (Green Strip	oper)				
21 Passivation					
Hose Cleaning					
Pump Cleaning			CES Environmental Servi	ces, Inc., Cleaning Division, washing procedure or the to	makes no guarantees with respect to the stall elimination of interior residues and/or
			moisture. Final inspection of the release CES Environmental S	he equipment remains the re Services, Inc., Cleaning Divis	esponsibility of the customer, and they hereby sion, from any responsibility for claims arising
Cleaned By: TR	Date	12 17 00	from any allegations that	the equipment was imprope	rly cleaned, resulting in damage or loss.
Oleaned Dy.	Date	1/-10-60		r losses of equipment and/or	
Inspected By:	Date		Daint Name		
			Print Name:		Date
			Signature:		

# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

### Invoice

Date	Invoice #
1/19/2009	53413



Bill To: BHBSS US General NON PO

P O Box 4595

Houston, TX 77210

		P.O. No.	Terms	Pr	oject
		8444	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	Cost Center Number: 550501011 Company Code: 1085 Dee W. Bond, Operations Manager				
1	Fee for sampling, delivery, and analytical	of Separator SP001		261.00	261.00
	01/06/09				
1	Cleaning of Separator SP001		22280	950.00	950.00
2	Sale of drum			32.00	64.007
2	Disposal of heel non-hazardous class I slu	dge		125.00	250.00
	1% Compliance Fee			15.31	15.31
We appreci	ate your business!		Subtotal		\$1,540.31
account is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 7.5%		Sales Tax (8.	25%)	\$5.28
stated in a f	ormalized contract.		Total		\$1,545.59

TANK WASH WORK ORDER

CES Environmental Services
Container / Tank Cleaning Division
4904 Griggs Rd. • Houston, TX 77021
Phone: (713) 676-1460 • Fax: (713) 676-1676

22280

PO #	Customer: Baker H	tughes	Date: 12.9.08			
Tractor 900	Address:		Time: /2:44p			
Trailer / Container Number	Dropped By:	2 Anuhon!	Need By:			
CONTAINER TYPE:	TOTE BIN ROLL DOOR BOX	☐ ISO CONTAINER	DRY BULK			
☐ TANK TRAILER ☐	ROLL TARP BOX VACUUM BOX	C FRACTANK PO	DLY TANK			
Compartment #	Last Contained	Heel - Hazardous Heel - No	on-Haz Drum / Rolloff			
1 2.0.		10 Oat	V/2) A			
2	OG NIV					
3	92 3 (					
4						
5						
CLEANING CODES	WORK PERFORMED	TANK E	NTRY PERMIT			
1 Air Dry		Oxygen (19.5% -23.5%) #121 0	#2#3#4#5			
2 Quick Rinse		LEL (<10%) #1	#2#3#4#5			
3 Cold Water Rinse		CO ² (<35 ppm) #1	#2#3#4#5			
4 Hot Water Rinse		Toxic Vapor #1	#2 #3 #4 #5			
5 Steam Only (Per Hour)		Signature:	<u></u>			
6 Steam & Dry		Stripper Usage:				
7 Rinse, Steam & Dry						
8 Detergent Wash, Rinse 8	& Dry	Comments:	2 10 25 272 2			
9 Caustic Wash & Dry		, ·	2-Din 3-3200			
10 Caustic Wash, Rinse &						
11 Waste Water Surcharge			$\mathcal{C}$			
12 Solvent Wash (Diesel #	Hours)	7.47.62	X			
13 Solvent Wash (Stripper)	)					
14 Exterior Tractor Wash						
15 Exterior Trailer Wash (w	ı/o Internal)					
16 Exterior Trailer Wash (w	vith Internal)					
17 Exterior Acid Brite Wash	h	Authorized Additional Serv	rices:			
18 Hand Labor (# Men / # I	Hours) 2 non (1/16					
19 Hydroblaster (# Hours)						
20 Solvent Wash (Green S	tripper)					
21 Passivation						
Hose Cleaning						
Pump Cleaning		CES Environmental Services, Inc., Cleanit	ng Division, makes no guarantees with respect to the lure or the total elimination of interior residues and/or			
Cleaned By:	Date_1-6-09	moisture. Final inspection of the equipment re release CES Environmental Services, Inc., CI from any allegations that the equipment v CES Environmental Services, Inc., Clea	mains the responsibility of the customer, and they hereby eaning Division, from any responsibility for claims arising vas improperly cleaned, resulting in damage or loss. aning Division, is in no manner responsible for any ment and/or materials left in their yard.			
Inspected By:	Date					
		Print Name:	Date			



2814275367

**TECHNICAL SOLUTIONS NORTH AMERICA** 

Convert Waste to Product **Electronics Recycling** Computers and Electronics **Mercury Compounds Batteries** Power Distribution Equipment Lamp and Bulb Emergency Response 24/7 Fuels Blending Household Hazardous Waste Incineration RCRA, TSCA, CERCLA Nonhazardous Internet Services Web-based Waste Profiling, Invoicing, and Reporting Laboratory Chemical Services . Lab Packing Using Computerized System Chemical Inventory **Equipment Decontamination** Low-Level Radioactive Waste Medical Waste Services On-Site Services Reactive Chemicals Management Remote Opening Specialized Packaging and Transport High Hazard Chemicals

Bearing Sludges Solvents and Thinners Precious Metals Remediation Specialty Services Unknown Drum Identification

Acids, Caustics and Metal

Recycling and Recovery

Cylinder Sampling, Identification and Disposal Chemical Moving Services Consumer Commodity Disposal Stabilization and Landfill

**Customized Training Courses** 

Transportation

## **FAX COVERSHEET**

**FAX NUMBER:** 

FROM:

Kelley.bowyer@yeoliees.com

COMPANY:

VEOLIA ES TECHNICAL SOLUTIONS

FAX NUMBER:

281,427,5367

DATE SENT:

# PAGES INCLUDING COVER:

THIS MESSAGE IS INTENDED ONLY FOR THE USE OF THE INDIVIDUAL OR ENTITY TO WHICH IT IS ADDRESSED, AND MAY CONTAIN INFORMATION THAT IS PRIVILEGED OR CONFIDENTIAL.

If the reader of this message is not the intended recipient, or the employee or agent responsible for delivering the message to the intended recipient, you are notified that any dissemination or distribution of this communication is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone, and return the original message to us by mail. Thank You.

MESSAGE:

Vesila 29 Technical Solutions, C.L.C. 1800 S. Highway 146, BAY 6071, TX 77520 S. rei: 261.427.4059 - fax: 261.427.5367 www.VeoliaES.com

ozala i zakonia .

EPAHO071000608



February 25, 2008

Gary Brauckman

CES ENVIRONMENTAL SVCS, INC. 3901 TRAILMOBILE DR. HOUSTON, TX 77013

Veolia Environmental Services is pleased to present the following proposal for your review and consideration. Veolia Environmental Services will provide transportation and disposal of the waste materials that you have at your HOUSTON, TX facility. Veolia Environmental Services will transport the material to the listed disposal facilities through our transfer facility located in Port Arthur, TX. Veolia Environmental Services will provide these services according to the enclosed price schedule. All pricing is based on unit costs. The total project estimate may vary depending on the actual quantities. Veolia Environmental Services based our understanding of the scope of work as presented by CES ENVIRONMENTAL SVCS, INC.; the following is a summary of the proposed Veolia Environmental Services products and services:

If this proposal is acceptable to you, please acknowledge your acceptance by signing the Service Agreement and the Acceptance and Authorization to Proceed Letter and returning both to our office (Veolia Environmental Services, 1800 South Highway 146, Baytown, TX 77520) to the attention of Debbie Moore. To expedite scheduling, you may fax a signed copy to 281/427-5367, and then forward the originals. If it is the procedure of CES ENVIRONMENTAL SVCS, INC. to issue a Purchase Order for the work to be performed, please forward the PO with the original paperwork to our office.

All work performed will be in strict compliance with all federal, state and local regulations and laws.

The attached pricing is an <u>estimate</u> only. This estimate is valid for thirty (30) days. If you require additional time for evaluation or have any questions regarding the above, please feel free to call.

Thank you for considering Veolia Environmental Services for your disposal service requirements. If you have any questions or if you would like to schedule your material please contact your Customer Service Representative, Kelley Bowyer at (281) 425-7154 or (800) 624-9302. In all correspondence regarding this quotation, please refer to Veolia Environmental Services Reference Number: Q556001564.

Sincerely,

Veolia Environmental Services

STEPHEN FRANKLIN

Exhibit A

Acceptance Authorization to Proceed

TITLE

DATE:

PO:

#### SERVICES AGREEMENT

This Services Agreement (Agreement), which includes any exhibits attached to it, is made as of the date shown below between <u>CES ENVIRONMENTAL SVCS. INC.</u>, with offices at <u>3901 TRAILMOBILE DR.</u>, <u>HOUSTON</u>, <u>TX 77013</u> ("your") and VEOLIA Environmental Services, L.L.C. ("we", "us", our").

#### SERVICES PROVIDED

We will provide you with analytical, collection, management, transportation, disposal and/or recycling services for your waste materials ("Waste Material(s)") described in Waste Profile Sheets ("Profile Sheet(s)"). In addition, we agree that, when you seek the services of a company affiliated with us, we will arrange for that affiliated company to provide those services under the terms and conditions of this Agreement, so long as the affiliated company agrees to be bound by those same terms and conditions. You warrant that the Profile Sheet will contain a true and correct description of your Waste Material and that such Waste Material will conform to this description. In addition, Contractor agrees that, when Customer seeks the services of a company affiliated with Contractor, Contractor will arrange for that affiliated company to provide those services under the terms and conditions of this Agreement, so long as the affiliated company agrees to be bound by those same terms and conditions. You authorize us to make changes on your behalf in regards to transporters used to perform the Services, including adding or changing transporters listed on manifests. If you maintain an approved transporter list, we shall make such changes by choosing only transporters from that list, which is hereby attached as Exhibit XX.

If your Waste Material does not conform to the descriptions in the Profile Sheet ("non-conforming waste"), we can, at our option, return it to you or require you to remove and dispose of the non-conforming waste at your expense, and reimburse us for any expenses we have incurred. In the event we perform services on your premises, you will provide us with a safe workplace, and if we request that work areas be secured, you will be solely responsible for securing such work areas and for preventing anyone other than our personnel from entering the designated work areas.

#### 2. INDEMNIFICATION

We agree to indemnify, defend and save you harmless from and against any and all liability which you may be responsible for or pay out as a result of bodily injuries (including death), property damage, or any violation or alleged violation of law, to the extent caused by our breach of this Agreement or any negligent act, negligent omission or willful misconduct of us or our employees, which occurs (1) during the management, collection or transportation of your Waste Materials, or (2) as a result of the disposal of your Waste Materials, in a facility owned by us or our affiliated companies, provided that our indemnification obligations will not apply to occurrences involving non-conforming waste.

You agree to indemnify, defend and save us harmless from and against any and all liability which we may be responsible for or pay out as a result of bodily injuries (including death), property damage, or any violation or alleged violation of law to the extent caused by your breach of this Agreement or by any negligent act, negligent omission or willful misconduct of you or your employees in the performance of this Agreement.

#### 3. FEES

You agree to pay us the fees set forth in Exhibit A in accordance with the payment terms of our invoice. You agree to pay interest on any past due amounts at 1-1/2% per month or the maximum rate allowed by law, whichever is less. We may increase our fees from time to time to reflect changes in regulations, taxes, the CPI, disposal fees and fuel prices, plus a reasonable margin. Subject to your approval, the fees may be adjusted for other reasons. We will notify you in writing of fee increases before they go into effect. You can accept fee increases verbally, in writing or by your actions, such as your request for services under this Agreement after being notified of a fee increase.

#### 4. TERM

The term of this Agreement will be for one year from the date below, and will be automatically renewed for successive one-year terms. Either of us may terminate the Agreement by giving the other 30 days' written notice of termination.

#### 5. MISCELLANEOUS

This Agreement will be governed by the laws of the state in which services are performed, and is binding on the successors and assigns of both of us. The indemnification made by each of us will survive termination of this Agreement. Both parties expressly stipulate that, to the extent allowed by law, any documents contemplated pursuant to this Agreement may be executed and become effective by affixing an electronic signature in the appropriate location and transmitting such electronically signed document to the other party. Such electronic signature shall be deemed to be an original signature and any document bearing an electronic signature shall be deemed to be a valid document bearing a signature affixed by hand.

We will be entitled to recover our reasonable anomeys' fees and court costs in enforcing this Agreement. This Agreement supersedes any prior Agreements between us for locations and services covered by this Agreement. In the event of a conflict between the terms and conditions appearing on your purchase orders or other form order documents, this service agreement shall govern.

IN NO EVENT SHALL EITHER PARTY BE RESPONSIBLE TO THE OTHER FOR CONSEQUENTIAL INCIDENTAL INDIRECT, SPECIAL OR PUNITIVE DAMAGES IN CONNECTION WITH THIS AGREEMENT, WHETHER BASED IN CONTRACT, TORT, STRICT LIABILITY, STATUTE OR OTHERWISE.

IN WITNESS WHEREOF, this Agreement has been signed by the authorized representatives of the parties.

CUSTOMER	VEOLIA ENVIRONMENTAL SERVICES, L.L.C.	
	5 2 - 0	
Signature: Dale:	2-25 Signature: Date:	Ž.
Name Gary Brown	Wane:	

A CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONT

No. Q556001564



MANIFEST FROM:

CES ENVIRONMENTAL SVCS, INC. 3901 TRAILMOBILE DR.

RETURN MANIFEST TO: *** Same Address *** CERTIFICATE TO:

*** Same Address ***

HOUSTON, TX 77013

CONTACT: MATT BOWMAN

02/25/2008 QUOTE DATE:

T60 TERRITORY:

PHONE:

(713) 826-1329

(713) 676-1676 FAX:

SALES REP:

STEPHEN FRANKLIN

Line Service	Description	Quantity	Price	Unit	Extension
Waste Stream: SEPAR	NATOR SLUDGE FROM NATURAL GAS PIPELI	2.00	200.00	EA	\$400.00
Technology: Inciner	ation-thermal destruct.				
Facility: VEOLI	A ES TECHNICAL SOLUTIONS				
UOM/Container: MINIM	UM PRICE		<u> </u>		
Miscellaneous: DROP	FEE : :	2.00	25.00	EACH	\$50.00
3 (	25 Drop fee per drum brought to Baytown yard, not to exceed	1			
	650 meximum.				
All ONYX Terms and Conditions desc	ribed in the previous pages will apply.				

2814275367

# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

in a formalized contract.

Bill To:

BHBSS US General NON PO

account is due will accrue a per annum interest rate of 6%, unless otherwise stated

P O Box 4595

Houston, TX 77210

### **Invoice**

Date	Invoice #
10/31/2007	39907

		P.O. No.	Terms	Pr	roject
	İ		Net 30		
Quantity	Description		Manifest #	Rate	Amount
	Cost Center Number: 550501011 Company Code: 1085 Dee W. Bond, Operations Manager				
1	10/1/07 Cleaning of Separator			950.00	950.00
	Fee for sampling, delivery, and analyticals separator sludge on 10/1/07	s of		225.00	225.00
		: · <del>· ·</del> · · · · · · · · · · · · · · · ·	de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la	in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	
	•				
We appreci	ate your business!		Subtotal		\$1,175.00
Late Payme	nt Policy: Any unpaid balances begining on the	30th day after the	Sales Tax (8.	 25%)	<b>#0.00</b>

\$0.00

\$1,175.00

**Sales Tax (8.25%)** 

**Total** 

#### **CES** Environmental Services

TANK WASH WORK ORDER

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021

Phone: (713) 676-1460 • Fax: (713) 676-1676

15755

		<u> </u>		
PO# GA 98 GOODS Custome	( }	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7	Date: / / / / / / / / / / / / / / / / / / /
Tractor Address:			<del> </del>	Time:
0/0 8				Time.
Trailer / Container Number Dropped	By: 0 6	100		Need By:
645 \$ 0. Supporter	Just D. K	ellen		
CONTAINER TYPE: TOTE BIN	ROLL DOOR BOX	☐ ISO CONT	AINER C	DRY BULK
☐ TANK TRAILER ☐ ROLL TA	ARP BOX	☐ FRAC TANK	POLY TAN	K
Compartment #	Last Contained	Heel - Hazardous	Heel - Non-Haz	Drum / Rolloff
1 1/H blocke				
2				
3				
4	· · · · · · · · · · · · · · · · · · ·			
5				
CLEANING CODES	WORK PERFORMED		TANK ENTRY I	PERMIT
1 Air Dry		Oxygen (19.5% -23.5	%) #120.0° <b>4</b> 2	#3 #4 #5
2 Quick Rinse		LEL (<10%)	#1_0 #2	#3#4#5
3 Cold Water Rinse		CO ² (<35 ppm)	#1#2	#3 #4 #5
4 Hot Water Rinse		Toxic Vapor	_#1 <u></u> #2	#3 #4 #5
5 Steam Only (Per Hour)		Signature: C	ν	
6 Steam & Dry		Stripper Usage:		
7 Rinse, Steam & Dry			·	
8 Detergent Wash, Rinse & Dry		Comments:		
9 Caustic Wash & Dry				
10 Caustic Wash, Rinse & Dry				
11 Waste Water Surcharge		_l հ	V	
12 Solvent Wash (Diesel # Hours)				
13 Solvent Wash (Stripper)			My Jak	
14 Exterior Tractor Wash			1/pt	
15 Exterior Trailer Wash (w/o Internal)				
16 Exterior Trailer Wash (with Internal	)			<u> </u>
17 Exterior Acid Brite Wash		Authorized Addit	onal Services:	
18 Hand Labor (# Men / # Hours)			·	
19 Hydroblaster (# Hours)				
20 Solvent Wash (Green Stripper)				
21 Passivation				
Hose Cleaning			·	
Pump Cleaning		thoroughness of the tank	washing procedure or the to	makes no guarantees with respect to the tal elimination of interior residues and/or
Cleaned By:	Date/	release CES Environmental s from any allegations that	Services, Inc., Cleaning Divis the equipment was imprope	sponsibility of the customer, and they hereby ion, from any responsibility for claims arising dy cleaned, resulting in damage or loss.
Oleaned by.	Dale ID TIV TO	damages o	r losses of equipment and/or	on, is in no manner responsible for any materials left in their yard.
Inspected By:	Date	Print Name:		Date
		Signature:		

### Mercury Environmental Services, Inc.

6913 HWY 225, Deer Park, TX 77536 Phone: (281)-476-4534 Fax: (281)-476-4406

**CES Environmental Services** 

4904 Griggs Rd Houston, TX 77021

Phone: (713) 676-1460

(713) 676-1676

Attn:

**Gary Brauckman** 

- CERTIFICATE OF RESULTS -

MES Lab#:

7100017

Client Sample ID:

Seperator Fluid

Extended ID:

Baker Hughes PMG Seperator

Sample Collect Date: 10/1/2007 @ 1:00:00 PM

Sample Type:

Grab

Sample Receipt Date: 10/1/2007 @ 4:35:00 PM

Test Group / Method

Reactivity, Recoverable Hydrogo Method: 7.3.3.2	en Cyanide MDL	Result	Units	Analyst: CL Date / Time
Hydrogen Cyanide	0.25	< 0.25	mg/kg	10/3/2007 / 6:00 PM
Reactivity, Recoverable Hydroge	en Sulfide			Analyst: CL
Method: 7.3.4.2	MDL	Result	Units	Date / Time
Hydrogen Sulfide	0.25	1.53	mg/kg	10/3/2007 / 4:45 PM
Corrosivity: pH Method: SW-846 9045	MDL	Result	Units	Analyst: JE Date / Time
pH		6.34		10/2/2007 / 2:00 PM
lgnitability Method: SW-846 1010	MDL	Result	Units	Analyst: DEB Date / Time
Flashpoint		145	deg F	10/3/2007 / 11:00 AM
TCLP Mercury Method: SW-846 7470A	MDL F	RL Result	Units	Analyst: AM Date / Time
Mercury	0.0002	0.2 0.0018	mg/L	10/4/2007 / 4:06 PM

Flags: H: Exceeds "High Limit" L: Below "Low Limit" RL=regulatory limit

Holland D. Gilmore, Laboratory Director

Friday, October 05, 2007

Date

Report Date: 05-Oct-07

Page 1 of 1

7100017

### MERCURY ENVIRONMENTAL SERVICES QA/QC REPORT

ANALYTE		STD							
Flashpoint		82°F							
ANALYTE	BUFFER 7.0	ORIG	DUP	RPD			-		
рН	7.0	6.34	6.76	6.41					
ANALYTE		ORIG mg/kg	DUP mg/kg	RPD					
Reactivity as	Hydrogen Sulfide	1.53	1.53	0.00					
ANALYTE		ORIG mg/kg	DUP mg/kg	RPD	STD %REC				
Reactivity as	Hydrogen Cyanide	< 0.25	< 0.25	0.00	102				
	MB	LCS	LCSD		ССВ	CCV	MS	MSD	

ANALYTE	MB mg/L		LCSD %REC	RPD	CCB mg/L	CCV %REC	MS %REC	MSD %REC	RPD
Mercury	< 0.0002	101.0	97.5	3.53	< 0.0002	102.0			

Key to QA Abbreviations

MS=Matrix Spike
MSD=Matrix Spike Duplicate
RPD=Relative Percent Deviation
MB=Method Blank

LCS=Laboratory Control Standard CCV=Continuing Calibration Verification CCB=Continuing Calibration Blank Rec=Percent Recovery

Signature:

Holland D. Gilmore / Laboratory Director

October 5, 2007

Form # MES - CCRI

4-15-08 165.00 462.50 162.00 180.007 14.85 14.85 385.00 150.00 5-9 to disposal 132.83 34.540 F5C 7200.00 8800.00 Energy Fæ 735.00 JF 45985 32.00 32.00 TCEQ 11981.68 8458.85 Y 840 3522.83

Paker Hughes pm6 (0ilCTR cT) Buter Hubbles, Pm6-bilcenter CT-Hov, toul-Production waste

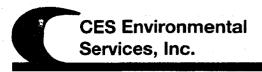
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P.O. Required: Y N Fuel Surcha 4% City of Houston Fee: Y N 4-hr Minimus	_	□ N ✓ N
Job Estimate  Item	CES Cost	Customer Charge
TRANS		200.00
20% FSC		40.00
Recycle -CES BOL 43488 1 dm		100.00
10.000		340.00
Invoice 36062: emailed 09-06-07		
involu 34042: emailed 9-10-07		
THIND IN MOULE ON THE MINE OF 10-01		
analysis - Mercery lipeline lig	80.00	180.00
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Sole of CY SACK	20.00	40.00 T
Recycle-CES BOLL6525 Enpty-huns 6		90.00
Disposal-CES 4251036 Gravel diesel 2dm		90.00
TRANS-CES 38,590FSG		200.00
Disposal-U.S Ecology 4251037 /cy yd	175.00	375.00
TOER	1.80	1.80
	17.50	12.50
J. Salustax	3.30	3.30
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	297.60	1074.60
	(777.00)	<u> </u>
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#### CONFIDENTIAL

#### **Profit & Loss Sheet**

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Phone: COST CTR; 550	050/011		Phone: 23	1-230-1100
ax: company code; 1	085		Fax: 28/	-66/2959
P.O Required: Y: City of Houston: Y:	N:	<ul> <li>A. B. Carlotton, S. Mangaran, C. C. L.</li> </ul>	urcharge: Y Minimum: Y:	N:
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Cu	stomer Special I	Request/Requir	rement	
	COI	NFIDENTIAL		



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676



### Invoice

Date	Invoice #
7/23/2008	47713

Bill To:

BHBSS US General NON PO

P O Box 4595 Houston, TX 77210

			•		
		P.O. No.	Terms	Pro	oject
		8218	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	Cost Center Number: 550501011 Company Code: 1085 Dee W. Bond, Operations Manager				
1	6/26/08 Transportation services by CES @ \$200.0 38.5% Fuel Surcharge	0 trip fee		200.00 77.00	200.00 77.00
1	Sale of cubic yard box w/ liner @ \$40.00	each		40.00	40.00
6	Recycling of RCRA empty drums @ \$15.0	00 each	BOL 66525	15.00	90.00
£.,	Disposal of Non-RCRA material (gravel c fuel) @ \$45.00 per drum	ontaminated with diesel	4251036ЈЈК	45.00	90.00
					e e e e e e e e e e e e e e e e e e e
* * .					
	CES job #66829, 66525, 66820			e e e e e e e e e e e e e e e e e e e	
We appreci	ate your business!		Subtotal	· ·	\$497.00
eccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$3.30
n a formali	zed contract.		Total		\$500.30

UNIFORM HAZARDOUS 1. Generator ID Number WASTE MANIFEST	2. Page 1 of 3. E	Emergency Respor	nse Phone	4. Manifest		103	6 J.	JK
5. Generator's Name and Mailing Address. 3.11. Oil Center Court oueson, TX 77073 Generator's Phone: (283) 250-7153	230	erator's Site Addre	31.8° 1.	n mailing addre				
6. Transporter 1 Company Name		State II) 3	0.500	U.S. EPA ID	Number ) GOG	46 i		
7. Transporter 2 Company Name				U.S. EPA ID I	Number			
B-Designated Eacility Name and Site Address 304 Grigga Rd. oueton TX, 77021 Facility's Phone: (713) 676-1460		Sinte Id I	0540	U.S. EPAID		A. L		
9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID and Packing Group (if any))	O Number,	10. Cont	ainers Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
Print(RAMON-DOT Regulated Material (Gravel cor desal fuel)	kamaneled with	2	130	N. S.		#503f	)	
Non-ECRA/Non-OCT Requisted Material Turiused pip	withe page )	Ø	\$\$*?		Entry (		72	
<b>3.</b>								
								www.minn.
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TRANSPORTER'S COPY

## CCS Environmental Services, Inc.

trailer 242
Bill of Lading #:

66525

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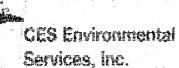
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Original – Shipper Provided Short Form Straig	ght Bill of Lading – Not Negotiable – Domestic
SHIPPED FROM:	
Baker Hughes PMG (Oil Center Ct)	11a) 2821
2301 Oil Center Court	11b)
Houston, TX 77073	11c)
(281) 230-7133	And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
said carrier (the word carrier being understood throughout this as meaning carry to its unusual place of delivery at said destination, if on its route, of gends; it is not of liself a contract of carriage. It is mutually agreed, as to any time interested in all or any of said property, that every service to be between shipper and carrier or intermediary.  For naviment Charges to be billied to Shipper or the "Billied to" pasts are a	content and condition of packages unknown), marked, consigned, and destined as indicated below, which op any person or corporation subnortized to be in possession of the property under the contract) agrees to hencise to deliver to another cander on the route to said destination. This Bill of Lading is a receipt for each carrier of all or as to any said over all or any portion of said route to destination, and as to each party performed hereunder shall be subject to all the terms and conditions contained in the applicable contract at forth in the governing contract with Shipper. No charges other than those contained therein may be billed The actra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill
CONSIGNED TO:	CARRIER:
CES Environmental Services, Inc.	CES Environmental Services, Inc.
4904 Griggs Rd.	4904 Griggs Rd.
Houston, TX 77021	Houston, TX 77021
Haz Container Total Unit No. Type Quantity Wt/Voi	Description of Materials, Special Marks, and Exceptions
No 6 DM 2000 F	Ion-RCRA/Non-DOT Regulated Material (RCRA empty drums)
Shipper: Baker Hughes PMG (Oil Center Per: X Joseph Brose Signation	
Carrier CES Environmental Services, Inc	
Per: Jole Joning 62 Signature CES Environmental S	V V
Receiving Facility CES Environmental S	
Per: Sau Brown Signati	ure: So hu Date: 6.26-21

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



trailer 242

Bill Of Lading #:

66829

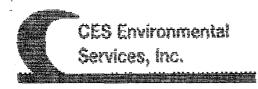
Folder ID: Baker Hughse PMG (Oll CTRCT)(Baker Hughse PMG-Oll center CT-Houston)	
Original – Shipper Provided Short Form Straight	Bill of Lading - Not Negotiable - Domestic
SHIPPED FROM:	
Baker Hughes PMG (Oil Center Ct)	11a)
2301 Oil Center Court	11b)
Houston, TX 77073	11c)
(281) 230-7133	11c)
said carrier (the word carrier being understood throughout this as meaning an carry to its unusual place of delivery at said destination, if on its route, otherw goods, it is not of itself a contract of carriage, it is mutually agreed, as to each any time interested in all or any of said property, that every service to be perfo between shipper and carrier or intermediary.	If and condition of packages unknown), marked, consigned, and dealined as indicated below, which we person or corporation authorized to be in possession of the property under the contract) agrees to ise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for carrier of all or as to any said over all or any portion of said route to destination, and as to each party a unmed hereunder shall be subject to all the terms and conditions contained in the applicable contract.
to Shipper or the "Billed to" party without prior written consent of Shipper. The submitted to Shipper or the "Billed to" party and sent to:	th in the governing contract with Shipper. No charges other than those contained therein may be billed extra copy of this SIII of Lading, furnished at the time of shipment, must be attached to the freight bill
CONSIGNED TO:	CARRIER:
CES Environmental Services, Inc.	CES Environmental Services, Inc.
4904 Griggs Rd.	4904 Griggs Rd.
Houston, TX 77021	Houston, TX 77021 d, packaged, marked and lisheled and is in proper condition for transportation according to the
forth on the face of this bill of lading. The shipper name herein is the tendering	ation regulations at 43 CFR 390.546 implementing the intermodal 8 ate Container Act of 1392 is set party.  escription of Materials, Special Marks, and Exceptions
No. Type Quantity WtVol	
No SA Each	CY Sak w/ liner
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Shipper: Baker Hughes PMG (Oil Center Co Per: X Joshua Brose Signature	
Carrier GES Environmental Services, Inc.	
	: Jose Umingroz Date: 062608
Receiving Facility CES Environmental Ser	vices, inc.
Per: Signature	

Pink (Receiving Facility Copy)

Yellow (Transporter Gopy)

White (Generator Return Copy)

Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460

Fax. (713) 676-1676

Transportation Work Ticket		66 829
Folder ID: Baker Hughes PMG (Oil CTRCT)(Ba Hughes PMG-Oil center CT-Houston		66525 0425 1036 JJK
Date: 6/26/2008	Manifest # :	0425 1037.IJK
Baker Hughes PMG (Oil Center Ct)		
Client:		66525
Phone: <u>2812307133</u>	<i>Canalmaa</i>	CES Environmental Services, Inc.
CES Environmental Services, Inc.  Transporter:	Consignee :	
Signature	Signature	
Leave CES Yard: 15:00	Arrive At	Destination
Arrive At Customer : 16.00	Legin Jn	loading :
Begin Loading :	Finish Un	lloading:
Finish Loading:	Leave De	stination:
Leave Customer: 17:00	Arive At	CES Yard: 18:00
Customer PO #: Total	Hours:	CES Unioad:
Gross Weight:	Ending C	odometer: 54 974
Tare Weight:	Beainina	Odometer : 54 9 2 0
Net Weight:	Total Wil	
Driver: Dominguez, Jose Trac	tor#:284	Toto # :
Signature: Jose Dam Walker Tra	iler#:242	Box #:
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ob Comments/Equipment: 66829 - BOL	- 15ack	Winer
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0425 1037 TIK- 1 COCK	1.1/1:000	1/ ucad alada
0425 1037 JJK-152CK	WHIVE	16 useu pipeine
pigs, hazardous waste &	senzene c	(, PGIL).
' 4		•

US Ecology Texas, Inc. P.O. Box 307 3277 County Road 69 Robstown, TX 78380

Phone: (800) 242 3209 (361) 387-3518 Fax: (361) 387 0794 (361) 387-0577

# US Ecology Texas, Inc. an American Ecology company

**INVOICE** 

JUL 1 9 2008

Page 1 of 1

CES ENVIRONMENTAL SERVICES INC Attn: JUANITA THOMAS 4904 GRIGGS RD

Invoice #: T42374 Invoice date: 07/15/2008 Customer ID: 25971 / 25971

Please remit checks to:

P.O. BOX 26273 Salt Lake City, UT 84126-0273

HOUSTON, TX 77021

Please wire to:

Bank: Wells Fargo Bank, N.A San Francisco, CA Account #: 5130000820 ABA: 121000248

Account Name: AEC/Subsidiaries

Terms: 30 Days

Quantity	Unit	DE	SCRIPTION	Rate	Total	
Generator:	C LEE COOK, 65 SOUTHBE	ELT INDUSTRIAL DR, HOUS	TON, TX 77047	EPA ID:TXR000047530		
Reference #:	08070706514-51295-1-1	Waste Stre	am #:090048920-0	WASTE DISP	Sau	
8.00	55 GALLON DRUM	STABILIZATION	•	\$100.00	\$800.00	
3.3385	TONS(2000 LBS)	FEE		\$8.00	\$26.71	
		10% energy surcharge		906.71	\$80.00	
Generator:	GATX( HEARNE) , 1401 W.	BROWN ST., HEARNE, TX 7	7589	EPA ID:TXD000835207		
Reference #:	08070706514-45474-1-1	Waste Stre	am #:090056386-0	٠. ٠		
1.00	55 GALLON DRUM	NEUTRALIZATION	HAZ Drum	\$100.00	\$100.00	
0.354	TONS(2000 LBS)	FEE		\$8.00	\$2.83	
		10% energy surcharge		1/2.83	\$10.00	
Generator:	DELTA CHEMICAL SERVIC	ES, 334 TIDAL ROAD, DEER	PARK, TX 77536	EPA ID:TXR000029199		
Reference #:	08070706514-51235-1-1	Waste Stre	am #:090060742-0			
6.00	55 GALLON DRUM	MICROENCAPSULATION	NOW	\$125.00	\$750.00	
0.7075	TONS(2000 LBS)	FEE	Bulk	\$30.00	\$21.23	
		10% energy surcharge		846.23	\$75.00	
Generator:	BAKER HUGHES PMG, 230	1 OIL CENTER COURT, HOU	JSTON, TX 77073	EPA ID:TXCESQG		
Reference #:	08070706514-51037-1-1	Waste Stre	am #:090061451-0			
	CUBIC YARD BOX	MICROENCAPSULATION	SCHOTHOT	\$175.00	\$175.00	
0.225	TONS(2000 LBS)	FEE ·	A TONOM	\$8.00	\$1.80	
		10% energy surcharge	and. +	144.30	\$17.50	
		į '	waste -	Total	\$2,060.07	
					- /	

## **CES Environmental** Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

### Invoice

Date	Invoice #
7/23/2008	47714



Bill To: BHBSS US General NON PO

P O Box 4595

Houston, TX 77210

	en en en en en en en en en en en en en e			:		
		P.O. No.		Terms	Pro	oject
		8217		Net 30		
Quantity	Description			Manifest #	Rate	Amount
	Cost Center Number: 550501011 Company Code: 1085 Dee W. Bond, Operations Manager					,
	Fee for sampling, delivery, and analyticals 5/31/08	of pipeline pigs on			180.00	180.00
1	6/26/08 Disposal of Hazardous waste, solid (used potentials and potentials Benzene) @ \$375.00 per cubic y			4251037ЈЈК	375.00	375.00
	TCEQ Waste Fees Energy Surcharge	in the stepe of the			1.80 17.50	1.80 17.50
`. ·					, .	
	CES job #66822		·	4		
e apprecia	ate your business!		Sı	ubtotal		\$574.30
count is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%, u		Sa	ales Tax (8.	25%)	\$0.00
ı a formali	zed contract.		T	otal		\$574.30

HST4 trailer 242 Please print or type. (Form design Form Approved. OMB No. 2050-0039 2. Page 1 of 3. Emergency Response Phone 4. Manifest Tracking Numb UNIFORMMAZARDOUS 00425103 (281) 230-7133 **WASTE MANIFEST** Generator's Site Address (if different than mailing address) Baker Hughes PMG (Oil Center Ct) 5. Generator's Name and Mailing Address sker Hughes PMG (Oil Center Ct) State ID: 301-Qil Center Court 2301 Oil Center Court TX 77073 Houston, TX 77073 Generator's Phone: (281) 230-7133 (281) 230-7133 (ES ENVIRONMENTAL Services, Inc. 45 FM 18950461 State ID 30900 7. Transporter 2 Company Name HS EPAID Number 4 Designated Facility Name and Site Address U.S. EPA ID Number State ID 50052 O. Box 307 obstown TX, 78380 TXD069452340 Facility's Phone: (800) 242-3209 9b. U.S. DOT Description (including Proper Stripping Name, Hazard Class, ID Number, 10. Containers 12. Unit 13. Waste Codes and Packing Group (if any)) Quantity Турв ¥ RQ,NA3077. Hazardous waste, sclid, n.o.s..(Benezene) 9, PG III esqoatzh : 10018 GENERATOR 14. Special Handling Instructions and Additional Information Folder ID: Baker Hughes PMG (Oil CTRCT)(Baker CES Not 4 - 56822 Hughes PMG-Oil center CT-Housson) 11a) 090061451-0 115 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged. marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity gene rator) or (b) (dI am a s Cs/Offeror's Printed/Typed Name ROST Export from U __Import to U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S.: 17. Transporter Acknowledgment of Receipt of Materials er 1 Printed/Typed Name 18a. Discrepancy Indication Space Птуре Full Rejection Partial Rejection Residue Manages OC 18b. Alternated actify (or Gene Manifest Reference Number: U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H -/3 Ə 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

trailer 242

10	ase print of type. (Form design	gried for use off eithe (12-pitch) typewriter.)				Approved, OWID No. 2000-0039
	UNIFORM HAZARDOUS WASTE MANIFEST	Generator ID Number		ergency Response Phone 81) 230-7133	4. Manifest Tracking N 00425	
	5. Generator's Name and Maili akter Hughes PMG (Oi) t	ing Address Center Ct) Sta	Gener te ID: Baker	ator's Site Address (if different the Hughes PMG (Oil Cents	an mailing address) * [t]	
1 4	301 Oil Center Court ouston, TX 77073			Oil Center Court on , TX 77073		
$\ $	Generator's Phone: (281) Z	²³⁰⁻⁷¹³³		(281) 230-73	· · · · · · · · · · · · · · · · · · ·	
	6 Transporter 1 Company Nar	ä Services, Inc.		tate ID 30900	<b>1 XENDON 95</b> 0	461
	7. Transporter 2 Company Nan	ne			U.S. EPA ID Number	
	8 Designated Facility Name ar	nd Site Address	2:m 2:43	tate ID 50052	U.S. EPA ID Number	
11	obstown TX, 78380				TYTWENIE	a.
	Facility's Phone: (800)	242-3209	· · · · · · · · · · · · · · · · · · ·		TXD059452	.JTV
	HM and Packing Group (if	• • • • • • • • • • • • • • • • • • • •		10. Containers  No. Type	11. Total 12. Unit Quantity Wt./Vol.	13. Waste Codes
%	x RQ,NA3077, Haz	ardous waste, solid, n.o.s.,(Bene	zene) 9, PG III	<b>10</b> 6 ta	. The	EQWZH
GENERATOR						
GEN	2.					
	3.					
il	4.					
	14 Special Handling Instruction	ns and Additional Information				Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Salada Sa
Ш		ns and Additional Information Ighes PMG (QII CTRCT)(Baker IMG-Oil center CT-Houston)		CES ):	ob # - 66822	
ָרָּי [ָ]	ia) 090061451-0	115)	11c)	1	id)	
	marked and labeled/placa	DR'S CERTIFICATION: I hereby declare that the co- arded, and are in all respects in proper condition for t	ransport according to applicable in	emational and national governme		
	I certify that the waste mir	contents of this consignment conform to the terms o nimization statement identified in 40 CFR 262.27(a) (	if I am a large quantity generator)		erator) is true.	Month Day Voc
$ \downarrow$	Generator's/Offeror's Printed/Ty	Brosz	Signature	nlan 1	)e	Month Day Year 10/8
F	16. International Shipments	Import to U.S.	Export from U.S.	Port of entry/exit:		
	Transporter signature (for expo		/ ₁	Date leaving U.S.:		
ORTI	Transporter 1 Printed/Typed Na	ime 1	Signature	2 02 10 1	Ai A	Month Day Year
TRANSPORTER	Transporter 2 Printed/Typed Na	ine wet	Signature	e simingi	M	Month Day Year
R		V				
<b> </b>	18. Discrepancy 18a. Discrepancy Indication Spa	ace	Туре	Residue	Прин	Full Rejection
		ace Quantity			Partial Rejection	Full Rejection
Ė	18b. Alternate Facility (or General	rator)	<u>.                                    </u>	Manifest Reference Number:	U.S. EPA ID Number	
ACIL	Socility's Phone:					
DESIGNATED FACILITY	Facility's Phone: 18c. Signature of Alternate Faci	ility (or Generator)			<u> </u>	Month Day Year
SGN SNS	19. Hazardous Waste Report M	lanagement Method Codes (i.e., codes for hazardou	s waste treatment, disposal, and re	cycling systems)		
出	1 H141	2-1141	3.	, , , , , , , , , , , , , , , , , , ,	4.	
		or Operator: Certification of receipt of hazardous mat	erials covered by the manifest exce	ept as noted in Item 18a		
	Printed/Typed Name		Signature			Month Day Year
. 🔻	i '					

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

## **CES Environmental** Services, Inc.

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket	* Market	66 829
Folder ID: Baker Hughes PMG (Oil CTRCT)(Ba Hughes PMG-Oil center CT-Houston		66525 0425 1036 JJK
Date: 6/26/2008	Manifest #:	0425 1037JJK
Baker Hughes PMG (Oil Center Ct)		
Client:	Ticket:	66525
Phone: 2812307133		CES Environmental Services, Inc.
CES Environmental Services, Inc.  Transporter:	Consignee :	
Signature	Signature	
Leave CES Yard: 15:00 200	Arrive At	Destination
Arrive At Customer :	Begin Unl	loading:
Begin Loading:	Finish Un	loading:
Finish Loading:	Leave De	stination :
Leave Customer: 17:00	Arrive At	CES Yard: 18:00
Customer PO #:	Hours:	CES Unload:
Gross Weight :	Ending C	dometer: 54 974
Tare Weight:	Begining	Odometer : 54920
Net Weight:	Total Mile	
Driver: Dominguez, Jose Trac	ctor # : 284	Tote # :
signature: Jose Dominguez Tra	iiler # : <u>242</u>	Box #:
ob Comments/Equipment: 66829-801	- 1 Sack	W/liner
66 525-P/U 6 emotuc	drins	
0425 1036 JTK-2 drint 1	902/10/ 10/	taminated withdiesel
0425 1037 TTK- 1 CVL	MILLIAM	11 red pinding
012) 1001 141/	- WATER	16 The phense
MIGG NOZOLADUS MOSTE	sonzene -	1, P(J.IIL).

### MERCURY ENVIRONMENTAL SERVICES, INC. 6913 HWY 225

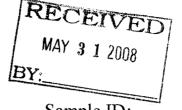
DEER PARK, TX 77536

USA

Voice: 281-476-4534 Fax: 281-476-4406

Sold To:

CES ENVIRONMENTAL SVS. 4904 GRIGGS RD HOUSTON, TX 77021



Sample ID:

SEPARATOR CLEANING PIPELINE PIG

RECEIVED
MAY 3 1 2008
BY:

**BAKER HUGHES PMG** 

Customer ID		Customer PO	Payment	Terms
CES ENVIRONMENTAL		0508-10	Net 30	Days
Prepared By:	Δ.	Sample Number:	Date Received:	Invoice Due:
		8050165	5/7/08	6/29/08

Quantity	Item	Description	Unit Price	Extension
	TCLP BENZENE	TCLP BENZENE	100.00	100.0
0.20		20%DISCOUNT	100.00	-20.0
			·	
	7-23-08			

Subtotal

80.00

**Invoice** 

070077

Page:

Invoice Number:

Invoice Date:

May 30, 2008

Total Invoice Amount

80.00

**TOTAL** 

80.00

### Mercury Environmental Services, Inc.

6913 HWY 225, Deer Park, TX 77536 Phone: (281)-476-4534 Fax: (281)-476-4406

**CES Environmental Services** 

4904 Griggs Rd Houston, TX 77021 Phone: 7134175737 (713) 676-1676

Fax:

Attn:

**Gary Brauckman** 

- CERTIFICATE OF RESULTS -

MES Lab#:

8050165

Client Sample ID:

Pipeline Pig

**Extended ID:** 

Baker Hughs PMG Separator Cleaning / PO#0508-10

Sample Collect Date: 5/7/2008 @ 10:00:00 AM

Sample Type:

Grab

Sample Receipt Date: 5/7/2008 @ 2:05:00 PM

Test Group / Method

TCLP Benzene Method: SW-846 8260B

MDL 0.005 RL Result Units

Analyst: HDG

Date / Time

Benzene

0.5

H 5.20

mg/L

5/18/2008 / 4:05 AM

Flags: H: Exceeds "High Limit" L: Below "Low Limit" RL=regulatory limit

John Keller, Ph.D., Lab Director

Thursday, May 22, 2008

**Date** 

Report Date: 22-May-08

Page 1 of 1

8050165

### MERCURY ENVIRONMENTAL SERVICES QA/QC REPORT

SURROGATE SPIKE RECOVERY FOR VOLATILES	% REC	
Dibromofluoromethane Toluene-d8 4-Bromofluorobenzene	102.1 96.1 94.9	

Key to QA Abbreviations

MS=Matrix Spike
MSD=Matrix Spike Duplicate
RPD=Relative Percent Deviation
MB=Method Blank
LCS=Laboratory Control Standard
CCV=Continuing Calibration Verification
CCB=Continuing Calibration Blank
%Rec=Percent Recovery

Signature: John Keller / Laboratory Director

May 23, 2008

- Mercury Environmental Services, Inc. -

	COMPANY NAME: (BILL TO:) CES	MES - CHAIN OF CUSTODY						1-800-771-4MES (281) 476-4534							
	CITY STATE ZIP						lercury 13 Hwy. 22	Fax (281)-476-4406							
•	CONTACT PERSON'S NAME:CONTACT PERSON'S PHONE: 2/3-4/7	47 /3×	7 FAX #:			4	PARAM	ETERS FOR	ANALYSI	, ,	- Fins	5 REMARKS TURNAROUND TIME			
	2 Balter Hughes Pung 0508	YOUR PROJECT NO.: YOUR P.O. #: YOUR PROJECT NAME:  Batter Huybes Pango 508-10 Separator Cleaning  PROJECT ADDRESS:									NUMBER OF CONTAINERS PRESERVATIONS	DETECTION LIMITS SPECIAL LIMITS REQUIRED			
•			/ /			/ /	NUMBER OF CON	Yes No Please circle one, if Yes,							
	Pinelike Pig	GRAB/COMP.	5-7-07	10,00	Soled Soled						1	or include separate sheet detailing			
		+o	0 - 7-07	70,00	2000						C	requirements.			
												Op Tos			
	3														
	PERSON TAKING SAMPLE SIGNATURE (a Print Name & b Sign.):  RELINGUISHED BY  DATE TIME RECEIVED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY:  RELINGUISHED BY						ELINOUISHED BY:  ignature)  DATE TIME RECPTORD BY:  (Signature)  (Signature)  (Signature)								
7))(7 AH007	RELINQUISHED BY: (Signature)	E TIME RECEIVED BY:			RELI (Sign	BELINQUISHED BY				re I		CEIVED BY: nature)			
		HIPPED BY: COURIER (Signature)				RECEIVED FOR MEA B					Joann 50708 1405				
100063							Request Lab To Dispose Of All Sample Remainders								
34	☐ Return Sample Remainder To Client Via Form # MES - CCRI	# MES - CCRI						Installed by Customer WHITE Poturned with Penert							

STATE _____ ZIP __

COMPANY NAME: (BILL TO:)

COMPANY ADDRESS:

CONTACT PERSON'S NAME:

- CHAIN OF CUSTODY

Mercury Environmental Services 6913 Hwy. 225 • Deer Park, TX 77536

PARAMETERS FOR ANALYSIS

1-800-771-4MES (281) 476-4534

Fax (281)-476-4406

REMARKS

TURNAROUND TIME

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0/24 Barry 0:305.608 Separator P.O. 8244 50.002 JBillett@ Concestinet





4904 Griggs Road, Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

http://www.cesenvironmental.com
TCEQ Industrial Solid Waste Permit Number: 30948

U.S. EPA ID Number: TXD008950461 ISWR Number: 30900



CECTION 1.	Conormi	lfo											
SECTION 1: Generator Information  Company: Baker Hughes PMG													
Company: Address:		Center Cou	-		<del></del>								
City:	Houston	State:	TX		Zip:					77073			
Contact:	Dee Bon				_ state.	Title:		_ zip.		<del></del>	······································		77073
Phone Num		281.23	0.7100			_ Fax Nur	nhar						
			0.7100			- rax Nui	nuer:						
24/hr Phon		·	-			-							
US EPA ID No:						SIC Cod							
State ID NO	•					_SIC COU	Ç.						
SECTION 2:	Dillion In	f	П с	ame as	hovo								
		S General N		ante as /	ADOAG								
Company: Address:			ON FO	_							· · · · · · · · · · · · · · · · · · ·		
•	P.O. Box				State:	TX		Zip:					77210
City:	Houston		<del>-</del>		, state.	Title:		_ z.p.			···		77210
Contact:	Eileen Ex		0.7100			_ Fax Nur	nhor:						
Phone Num	per:	281.23	0.7100			- rax mun	noer.						
	<b>.</b>		-# 4b - 141-a										
SECTION 3: General Description of the Waste													
Name of Wa			Pipeline Pi										
<b>Detailed De</b>	scription	of Process (	senerating	waste:									
Unused pipe	line Pigs												
ml 1las.	🔽	<b>7</b> 1	ruid Sludge					Powder					
Physical State:		☐ Liquid Solid		님	Filter Cake		님	Combina	tion				
	Ľ	A. 2011a		ш	Littel Cake	•	لبيا	Combina	LIOII				
Culan						Odor:		none					
Color:	varies				•	Ouo.		HOILE					
Canaidia Cas	de luce		n/a					Density:	n/a	11	bs/gal		
Specific Grav	AITÀ LANGE	:ı-1j.	11/6			-			**/-	······································	, 6		
Does this m			eal aboaol	ic comp	ounde?	П	Yes	[-	l No				
Does this m	atenai co	ntain any id	itai prielioi	ic comp	Juliusi	لسا	163	Li					
		• - •			andie enwe	nde2			Yes	N M	lo.		
Does this m	atenai co	ntain any p	ara substiti	itea piid	enone comp	Julius;			163	[E] "	•0		
Is the Waste					- NECHADZ	IAN CED	Dart 6	1 Suhnari	· EE\		Yes	া	No
Answer "Yes	subject	to the benze	ene waste i	perauc	the SIC cod	la from w	nur fa	rility is one	of the	followi			
				2819	2821		2822			2824	283	3	2834
2812	_	813	2816 2841	2842	2843		2844			2861	286	_	2869
2835		B36	2876	2879	2891		2892			2896	2899		2911
2873	_	87 <b>4</b>		9511	2031	•	2052		_			_	
3312	4	953	4959	9511									
Layers:	<b>7</b>	Single-phase	e 🗆	Multi	-phase								
Container Type:													
Frequency: Weekly Monthly Yearly One-Time  Quantity: varies													

	dous Waste" per 40CF omplete, sign and date t		Yes				
If "Yes", Is it: Characteristic for Toxic	Ē	D002 (Co D004 D00 D010 D00 D <b>043 (</b> please list	05 D006	] D003 (React		□ D009	
Is this an "F" or "K" List if "Yes", then please	ted waste or mixed wi list ALL applicable cod		☐ Yes	<b>V</b> I	No		
Is this a commercial pro 40 CFR 261.33(e) or (f)? If "Yes", then please		□ Yes [	a "U" or "P" wa	ste code und	er		
Texas State Waste Code Proper US DOT Shipping		CESQ319		/Linused Din	olino Pigs)		
Class: na	UN/NA: na	PG:	na		a	<del></del>	
Flash Point	рН	Reac	ive Sulfides	Reactive C	yanides	Solid	ls
>200	neutral	0	<u>mg/l</u>	0	mg/l	100	%
Oil & Grease 0 mg/l	TOC m	<u>ng/l</u> 0	Zinc mg/l	Copp	er mg/l	Nicks 0	el
со	MPONENTS TABLE			CONCENTRA			UNITS
CO The waste con	MPONENTS TABLE sists of the following n	naterials		langes are ac			or %
CO The waste con	MPONENTS TABLE	naterials					
CO The waste con	MPONENTS TABLE sists of the following n	naterials		langes are ac			or %
CO The waste con	MPONENTS TABLE sists of the following n	naterials		langes are ac			or %
CO The waste con	MPONENTS TABLE sists of the following n	naterials		langes are ac			or %
The waste con	MPONENTS TABLE sists of the following n	materials		langes are ac			or %
CO The waste con	MPONENTS TABLE sists of the following n	naterials		langes are ac			or %
CO The waste con	MPONENTS TABLE sists of the following n	naterials		langes are ac			or %

If the handling			use of special	protective e	quipment, please	explain.		
	nts, notes,	porting Docum data and/or ana		to this form	as part of the wa	aste		
SECTION 7: Inc Please list ALL in none knwwn								
SECTION 8: Ger Laboratory anal based upon the	ysis of the	hazardous wast	e characteristi	ics, listed be	ow, WAS NOT PI	ERFORMED		
TCLP Metals:	;	x						
TCLP Volatiles:	-	x						
TCLP Semi-Volat	tiles:	x						
Reactivity:	-	x						
Corrosivity:	-	x						
Ignitability:		х						
	_							
SECTION 9: Wast	te Receipt C	lassification Und	er 40 CFR 437 (	Prtaining to P	re-Treatment Req	uirements fo	or Centralized Waste Tre	atment
Facilities)				4		[ ] vee	C NO .	
Is th		a wastewater or mplete this section		iage?		∐ YES	□ NO	
	ii ies, co	inpiete tins secuo	'114					
PLE	ASE CHECK	THE APPROPRIAT	E BOX. IF NO	APPROPRIATE	CATEGORY, GO T	O THE NEXT	PAGE.	
Metals Subcatego	<u>ory</u> : Subpa	rt A						
☐ Spe	nt electropi tal finiching	lating baths and/o rinse water and s	or siuages cludges					
	omate was							
Air	pollution co	entrol blow down	water and slud	iges .				
	nt anodizin	_						
	ineration wa ste liquid m							
☐ Cva	nide-contai	ning wastes great	er than 136 mg	<b>z/</b> l				
∏Wa	ste acids an	d bases with or w	ithout metals					
Clea	aning, rinsin	ng, and surface pr	eparation solut	tions from ele	troplating or pho	sphating ope	rations	
∐ Vib	ratory debu	rring wastewater id solutions used	to clean motal	narte or equi	ment			
L_J Alka	aline and ac	id solutions used	(O Clean Inetai	hairs or edail	Allent			
Oils Subcategory	: Subpart B	3			•			
Use	ed oils							
		sions or mixtures						
	ricants plants							
	ntaminated:	groundwater clea	n-up from petr	oleum source	<b>s</b> .			
Use 🗀 Use	d petroleur	n products						
	spill clean-u	ı <b>p</b>			•			
H Bilg	e water se/wash wa	ters from petrole	um sources					

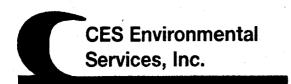
interceptor	wastes
Off-specifica	ition fuels
Undergroun	d storage remediation waste
Tank clean-c	out from petroleum or oily sources
■ Non-contact	used glycols
Aqueous and	d oil mixtures from parts cleaning operations
Wastewater	from oil bearing paint washes
Our market Code and a contract of the	
Organics Subcategory: Su	·
Landfill leach	
Solvent-bear	ed groundwater clean-up from non-petroleum sources
	ing wastes tion organic product
Still bottoms	
Byproduct w	·
— ··	from paint washes
	from adhesives and/or epoxies formulation
	from organic chemical product operations
	ut from organic, non-petroleum sources
(1)	
If the waste o	ontains oil and grease at or in excess of 100 mg/L, the waste should be classified in the oils subcategory.
/2\	
(2) If the waste c	ontains oil and grease less than 100 mg/L, and has any of the pollutants listed below in concentrations in
_	values listed below, the waste should be classified in the metals subcategory.
	idmium: 0.2 mg/L
	•
	rromium: 8.9 mg/L
	ppper: 4.9 mg/L
Ni	ckel: 37.5 mg/L
(3) If the waste o	ontains oil and grease less than 100 mg/L, and does not have concentrations of cadmium, chromium, copper,
or nickel above	re any of the values listed above, the waste should be classified in the organics subcategory.
*****	Metals Subcategory
느	
닏	Oils Subcategory
L	Organics Subcategory
CECTION OF Additional fact	w.,akta.
ECTION 10 Additional Inst	<u>ructions</u>
f you cannot determine the	correct subcategory in Section 9 and you did not furnish data for the concentration of Cadmium, Chromium,
•	Grease, CES will send offsite to a commercial laboratory a sample to determine these concentrations. This
	The generator will be responsible for the cost of the analysis.
•	•
ECTION 11: Generator's	<u>Certification</u>
The information contained	d herein is based on 🔃 generator knowledge and/or 🔲 analytical data.
	bove and attached description is complete and accurate to the best of
	to determine that no deliberate or willful omissions of compostion
	ill known or suspected hazards have been disclosed. I certify that the
nateriais testeo are repre	sentative of all materials described by this document.
	Smith 12/10/8
Authorized Signature:	The late Date: DATION
	Brent Tallerne / tiel Dechrician
rinted Name/Title:	Dier. Where I have here
EGUEE ONLY TO DESCRIP	DITT IN THE CDACE
ES USE ONLY (DO NOT W	KITE IN THIS SPACE)
compliance Officer:	
oate:	Approved Rejected
pproval Number:	



1. Base Pricing (including freight):
100 00/ pullet or 20 co/ea
100° / pullet or 20° /ea Trus 70° / /11-
2. Contamination Limit (maximum limit before surchages apply):
3. Surcharge Pricing:
4. Special Testing Requirements:
5. Treatment and Handling Protocol:
( 655 IT BOX
6. Treated Wastewater Discharge Subcategory:
☐ Subcategory A ☐ Subcategory C



rests for Product Ret	overed/Recycled	l (if applicable):	•	 
Management for Pro	duct Recovered/	Recycled (if appl	icable)	
Aanagement for Pro	duct Recovered/	Recycled (if appl	icable)	
Nanagement for Pro				
Management for Pro				
Management for Pro			icable)	
Management for Pro				



4904 Griggs Road Houston TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1460

## Waste Pre-Acceptance/Approval Letter

Date 6/11/2008

Dear Eileen Exito

Thank you for choosing CES Environmental Services, Inc. for you waste disposal and/or recycling needs. The following waste stream has been approved at our facility in Houston, TX. If the waste received does not conform to the profile, then rejection or additional charges may apply.

CES Profile # 2821

Expiration Date 6/11/2010

Generator: Baker Hughes PMG (Oil Center Ct)

Address: 2301 Oil Center Court

Houston, TX 77073

**Waste Information** 

Name of Waste: RCRA empty drums

TCEQ Waste Code #: Recycle

**Container Type:** 

**Detailed Description of Process Generating Waste:** 

Empty product drums

Color: varies

Odor: none

**pH**: 5-9

Physical State: Incompatibilities:

Safety Related Data/Special Handling:

std

If you have any questions concerning this approval and/or the conditions, then please feel free to contact our office at (713) 676-1460.

Thank you,

Matt Bowman, President CES Environmental Services, Inc.







4904 Griggs Road, Houston, TX 77021
Phone: (713) 676-1460 Fax: (713) 676-1676
<a href="http://www.cesenvironmental.com">http://www.cesenvironmental.com</a>

TCEQ Industrial Solid Waste Permit Number: 30948

U.S. EPA ID Number: TXD008950461 ISWR Number: 30900

SECTION 1:	Generato	r Informat	ion								
Company:	Baker Hu	ghes PMG									
Address:	2301 Oil (	Center Cou	rt								
City:	Houston				State:	TX	Zip:				77073
Contact:	Dee Bond				_	Title:					
Phone Num	ber:	281-23	0-7100			Fax Numbe	r:				
24/hr Phon	e Number:										
US EPA ID N	lo:					<del></del>					
State ID No	:					SIC Code:					
SECTION 2:	Billing Info	ormation -		Same as	Above						
Company:	BHBSS US	General N	ON PO								
Address:	P.O. Box 4	595									
City:	Houston				State:	TX	Zip:				77210
Contact:	Eileeen Ex	ito			-	Title:	<del></del>				
Phone Num	ber:	281-23	0-7100			Fax Number	r:				
			<del></del>		<del></del>		<del></del>				
SECTION 3:	General D	escription	of the W	aste							
Name of Wa	ste: RCL	- Empty	Drums								
Detailed De				ng Waste:					·····		
	•			•							
Empty Produ	ict Drums										
Physical Sta	te:	Liquid			Sludge		Powder				
	V	Solid			Filter Cal	re 🗀	Combina	ation			
Color:	Varies					Odor:	None				
100	<del></del>	·	<del></del>		•						·
Specific Grav	vity (water	=1):	n,	/a			Density:	n/a	lbs/	gal	
•		• •			··. ········		Ť.			-	
Does this ma	aterial con	tain anv to	tal phen	olic comp	ounds?	☐ Ye	s [	√ No			
						_					
Does this ma	aterial con	tain any o	ara subst	ituted ph	enolic com	pounds?		Yes	√ No		
		····· , p				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	السيا		···		
Is the Waste	subject to	the benze	ene wast	e operatio	n NESHAP	? (40 CFR Part	61. Subpar	rt FF)	П	Yes	☑ No
						de from your f		-	following:		
2812	283		2816	2819	282	•	•		2824	2833	2834
2835	283		2841	2842					2861	2865	2869
2873	287	-	2876	2879					2896	2899	2911
3312	495		4959	9511	200	203		,,	2000	2000	
9312	43.		7333	3311							
Layers:	√ Si	ngle-phase	: [	] Multi	-phase						
Container Ty	pe: 🗹	] Drum	□ To	ote 🔲	Truck [	Other (expla	in)				
Frequency:   Quantity:	☐ Weeki	у 🗹 Мо	nthly [	] Yearly	One-T	'ime	*.				

	eristic for Toxic		☐ D004	D01	5 🗌 D00 1	□ D003 (Rea 6 □ D007			
	ristic for Toxic		· · · · · · · · · · · · · · · · · · ·					·	
	"F" or "K" Liste ", then please li			i f	Ye	S . [V]	No		
0 CFR 20	commercial pro 61.33(e) or (f)? ", then please li			_	a "U" or "P" w ] No	aste code ur	der		
exas Sta	ate Waste Code	Number:		Recycle		·	<del>-</del>		
	S DOT Shipping		Non RCRA		gulated mater				
lass:	na	_UN/NA:	na	PG:	na	_RQ:	na		
Fla	ash Pojfit	F	pH	React	ive Sulfides	Reactive	Cyanides	Solid	İs
W	×40 / 100		5-9	0	mg/l	0	mg/l	100	%
Oil	& Gréase		гос		Zinc	Cor	per	Nick	
	mg/l	<u> </u>	mg/l	<u> </u>	<u>mg/1</u>	<u> </u>	mg/l		mg/
		VIPONENTS T	ABLE	·····		CONCENT			UNIT
	The waste cons			als		Ranges are a			or %
		Empty Drum	<u> </u>		<del> </del>	100	) 		70
	· <del></del>				<del> </del>		<del></del>		
					<del></del>				
					<u> </u>				

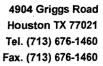
☐ Interceptor wastes	
Off-specification fuels	
Underground storage remediation waste	
Tank clean-out from petroleum or oily sources	
Non-contact used glycols	
Aqueous and oil mixtures from parts cleaning operations	
Wastewater from oil bearing paint washes	
<u>Organics Subcategory</u> : Subpart C	
Landfiil leachate	
Contaminated groundwater clean-up from non-petroleum sources	
Solvent-bearing wastes	
☐ Off-specification organic product ☐ Still bottoms	
Byproduct waste glycol	
Wastewater from paint washes	
Wastewater from adhesives and/or epoxies formulation	
Wastewater from organic chemical product operations	
Tank clean-out from organic, non-petroleum sources	
(1)	
If the waste contains oil and grease at or in excess of 100 mg/L, the waste should be classified in the oils subcategory	٠.
(2)	
If the waste contains oil and grease less than 100 mg/L, and has any of the pollutants listed below in concentrations i	n
excess of the values listed below, the waste should be classified in the metals subcategory.	
Cadmium: 0.2 mg/L	
Chromium: 8.9 mg/L	
Copper: 4.9 mg/L	
Nickel: 37.5 mg/L	
(3)	
If the waste contains oil and grease less than 100 mg/L, and does not have concentrations of cadmium, chromium, co	pper,
or nickel above any of the values listed above, the waste should be classified in the organics subcategory.	
☐ Metals Subcategory	
☐ Oils Subcategory	
Organics Subcategory	
_ C.Ballies Science Co. 1	
SCOTION 10. Additional instructions	
SECTION 10 Additional Instructions	
fyou cannot determine the correct subcategory in Section 9 and you did not furnish data for the concentration of Cadmium, Chron	nium
Copper, Nickel, and Oil and Grease, CES will send offsite to a commercial laboratory a sample to determine these concentrations. To	
will be prior to acceptance. The generator will be responsible for the cost of the analysis.	1610
will be prior to acceptance. The generator will be responsible to the cost of the analysis.	
SECTION 11: Generator's Certification	
The information contained herein is based on  generator knowledge and/or  analytical data.	
· · · · · · · · · · · · · · · · · · ·	
hereby certify that the above and attached description is complete and accurate to the best of	
ny knowledge and ability to determine that no deliberate or willful omissions of compostion	
properties exist and that all known or suspected hazards have been disclosed. I certify that the	
naterials tested are rep <u>rese</u> ntative of all materials described by this document.	
Authorized Signature: Date: 6-4-08	
Printed Name/Title: DEE W. Box Developes Manager	
Show The Company of the Company	
y	
CES USE ONLY (DO NOT WRITE IN THIS SPACE)	
Compliance Officer: Kelifung bangad	
Pate: 6-11-18 Approved Rejected	
Approval Number: 2821	

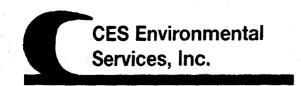


1. Base Pricing (including freight):			
150/prum Trans 700/ Hrt			
Trans 70° / Art	FJC		
2. Contamination Limit (maximum limit l	before surchages apply):		
•			
	· · · · · · · · · · · · · · · · · · ·		
3. Surcharge Pricing:		·	
		<del>/</del>	
4. Special Testing Requirements:			· · · · · · · · · · · · · · · · · · ·
	e e e e e e e e e e e e e e e e e e e		
5. Treatment and Handling Protocol:			
6. Treated Wastewater Discharge Subcat	egory:		
Subcategory A Subcate	egory B 🔲 Subcategory C		



7. Tests for Product Recove	red/Recycled (if applical	ble):	 
8. Management for Product	Recovered/Recycled (if	applicable)	





#### Waste Pre-Acceptance/Approval Letter

Date 6/11/2008

Dear Eileen Exito

Thank you for choosing CES Environmental Services, Inc. for you waste disposal and/or recycling needs. The following waste stream has been approved at our facility in Houston, TX. If the waste received does not conform to the profile, then rejection or additional charges may apply.

CES Profile# 2820

Expiration Date 6/11/2010

Generator: Baker Hughes PMG (Oil Center Ct)

Address: 2301 Oil Center Court

Houston, TX 77073

Waste Information

Name of Waste: Gravel contaminated with diesel fuel

TCEQ Waste Code #: CESQ3191

Container Type:

**Detailed Description of Process Generating Waste:** 

Diesel spill

Color: various

Odor: mild diesel

**pH**: 5-9

Physical State: Incompatibilities:

Safety Related Data/Special Handling:

std

If you have any questions concerning this approval and/or the conditions, then please feel free to contact our office at (713) 676-1460.

Thank you,

Matt Bowman, President CES Environmental Services, Inc.





4904 Griggs Road, Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

http://www.cesenvironmental.com
TCEQ Industrial Solid Waste Permit Number: 30948

U.S. EPA ID Number: TXD008950461 ISWR Number: 30900

Contact: Dee Bond         Title:           Phone Number:         281-230-7100         Fax Number:           24/hr Phone Number:           US EPA ID No: TX CESQG           State ID No: CESQG         SIC Code:           Same as Above           Company: BHBSS US General NON PO           Address: P.O. Box 4595	7073
City: Houston State: TX Zip: 7  Contact: Dee Bond Title:  Phone Number: 281-230-7100 Fax Number:  24/hr Phone Number:  US EPA ID No: TX CESQG  State ID No: CESQG SIC Code:  SECTION 2: Billing Information Same as Above  Company: BHBSS US General NON PO  Address: P.O. Box 4595  City: Houston State: TX Zip: 77  Contact: Eileeen Exito Title:  Phone Number: 281-230-7100 Fax Number:  SECTION 3: General Description of the Waste  Name of Waste: Gravel contaminated with Diesel Fuel  Detailed Description of Process Generating Waste:  Diesel spill  Physical State: Liquid Sludge Powder	7073
Contact: Dee Bond	7073
Phone Number: 281-230-7100 Fax Number:  24/hr Phone Number:  US EPA ID No: TX CESQG  State ID No: CESQG SIC Code:  SECTION 2: Billing Information - Same as Above Company: BHBSS US General NON PO Address: P.O. Box 4595 City: Houston State: TX Zip: 77 Contact: Elleen Exito Title: Phone Number: 281-230-7100 Fax Number:  SECTION 3: General Description of the Waste  Name of Waste: Gravel contaminated with Diesel Fuel Detailed Description of Process Generating Waste:  Diesel spill  Physical State: Liquid Sludge Powder	
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Phone Number: 281-230-7100 Fax Number:  SECTION 3: General Description of the Waste  Name of Waste: Gravel contaminated with Diesel Fuel  Detailed Description of Process Generating Waste:  Diesel spill  Physical State: Liquid Sludge Powder	
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Name of Waste: Gravel contaminated with Diesel Fuel  Detailed Description of Process Generating Waste:  Diesel spill  Physical State: Liquid Sludge Powder	
Detailed Description of Process Generating Waste:  Diesel spill  Physical State:	
Detailed Description of Process Generating Waste:  Diesel spill  Physical State:	
Diesel spill  Physical State:	
Physical State: Liquid Sludge Powder	
Color: Gravel - Various Odor: Mild Diesel	
Specific Gravity (water=1): n/a Density: n/a lbs/gal	-
Does this material contain any total phenolic compounds?	
Does this material contain any para substituted phenolic compounds?	
Is the Waste subject to the benzene waste operation NESHAP? (40 CFR Part 61, Subpart FF)  Yes  Answer "Yes" if your waste contains benzene AND if the SIC code from your facility is one of the following:	No
	834
	869
	911
3312 4953 4959 9511	/11
Layers:  Single-phase	
Container Type:   Drum Tote Truck Other (explain)	
Frequency:  Weekly  Monthly  Yearly  One-Time Quantity: 2	

	then please com	ous Waste" per 40CFR 261	derlying Haza		nts Form attached hereto	
	stic for Toxic N	Metals: □ D004 □ D010	D011	5 □ D006	D003 (Reactive) D007 D008	□ D009
Characteris	stic for Toxic C	Organics: D012 thru D043 (	please list a	ll that apply)		
		d waste or mixed with one of ALL applicable codes:	e?	☐ Yes	. ✓ No	
40 CFR 261	33(e) or (f)?	luct or spill cleanup that w		a "U" or "P" wa ] No	aste code under	
-	e Waste Code		CESQ3191			
Proper US I Class:	DOT Shipping	Name: Non RCRA   UN/NA: na	Non DOT Re PG:	gulated materl	RQ: na	
	h Point	рН	Reacti	ve Sulfides	Reactive Cyanides	Solids
	140 EVV	5-9	<u> </u>	mg/l	o mg/l	100   %
011 &	Grease mg/l	TOC mg/l	<del> </del>	Zinc mg/l	Copper mg/l	Nickel mg/l
SECTION 4:		Chamical Data				
	Physical and					<u> </u>
	COM	IPONENTS TABLE			CONCENTRATOIN	UNITS
	COM	IPONENTS TABLE sts of the following materi	als		Ranges are acceptable	or%
	COM	IPONENTS TABLE	ais			
	COM	IPONENTS TABLE sts of the following materi Diesel Fuel	ais		Ranges are acceptable 0-2	or % %
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	COM	IPONENTS TABLE sts of the following materi Diesel Fuel	als		Ranges are acceptable 0-2	or % %
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	COM	IPONENTS TABLE sts of the following materi Diesel Fuel	als		Ranges are acceptable 0-2 98-100	or % %

	Safety Relationship		e use of special prot	ective equipmen	nt, please expl	ain.	
	ments, notes	pporting Docu , data and/or a	ments nalysis attached to t	his form as part	of the waste		
	<u>Incompatibi</u> LL incompati	lities bilities (if any):					
Laboratory a	nalysis of th	Knowledge Do e hazardous wa g generator kno	ste characteristics, l	isted below, WA	AS NOT PERFO	RMED	
TCLP Metals	:	×					•
TCLP Volatile	es:	×			<del></del>		
TCLP Semi-V	olatiles:	×					
Reactivity:		×					
Corrosivity:		×					
Ignitability:		×					
	Vaste Receipt	Classification U	nder 40 CFR 437 (Prtai	ning to Pre-Treat	ment Requirem	ents for	Centralized Waste Treatment
Facilities)					-	vec	CT NO
		omplete this sec	or wastewater sludge:		ليا	YES	☑ NO
	и тез, с	ompiete tins sec					
	PLEASE CHEC	K THE APPROPRI	ATE BOX. IF NO APPR	OPRIATE CATEGO	DRY, GO TO THE	NEXT P	AGE.
		5. A					
Metals Subca		ort A plating baths and	d/ne cludane				
		ig rinse water an					A
	Chromate wa						
			n water and sludges				
	Spent anodizi	•					
	Incineration v Waste liquid :						· · · · · · · · · · · · · · · · · · ·
			eater than 136 mg/l				
		nd bases with or					
			preparation solutions	from electroplatir	ng or phosphati	ng opera	ations
	•	urring wastewat					
i i	Alkaline and a	icia solutions use	ed to clean metal parts	orequipment			
Oils Subcatea	orv : Subpart	В					
	Used oils						*
==		disions or mixture	es				
==	Lubricants						
=	Coolants Contaminated	groundwater cl	ean-up from petroleur	n sources			
-	Used petroleu	-	an ap it of it best ofent				
	Oil spill clean-						
	Bilge water		_				
1 11	Rinse/wash w	aters from petro	leum sources				



Base Pricing (including from $45^{\infty}/Dm$		7000	4r 4	FJ	·	· · · · · · · · · · · · · · · · · · ·
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Contamination Limit (ma	ximum limit before	surcnages a	ippiy):			
	·					
Surcharge Pricing:					·	
Special Testing Requirem	ents:					
No free						
			-			
		•				* a a
Treatment and Handling	Protocol:					
Solid box						
,						
Treated Wastewater Disc	harge Subcategory:					
Subcategory A	Subcategory I	B □ Su	bcategory	С		



7. Tests for	Product Recovered/	Recycled (if applicable):		
			·	
8. Manager	ment for Product Rec	overed/Recycled (if applicable)		

(800) 242 3209 (361) 387-3518 Fax: (361) 387 0794 (361) 387-0577

### US Ecology Texas, L.P.

an American Ecology company

June 06, 2008

**GARY BRAUCHMAN** CES ENVIRONMENTAL SERVICES INC 4904 GRIGGS RD. HOUSTON, TX 77021

RE:

Generator

: BAKER HUGHES PMG

Mailing Address

: BHBSS US GENERAL NON PO- PO BOX 4595, HOUSTON, TX 77210

US Ecology WS# : 090061451-0

Waste Stream Name: PIPELINE PIGS

**Expiration Date** 

: 06/06/2009

Process

: Microencap

Dear Gary Brauchman,

Your Waste Stream Disposal Information form for the above waste stream has been approved.

Under conditions of our operating permit, US Ecology Texas, L.P. is required to inform you that we have all the appropriate permits in order to manage your waste stream. We have received the requisite permits to operate a TSD facility. Our TCEQ permit was renewed on December 2, 1999 and our permit number is HW-50052.

The EPA Uniform Hazardous Waste Manifest (EPA Form 8700-22), appropriate LDR form/certification and Truck Inventory Sheet (if shipping in drums) must accompany each shipment. To obtain manifest, Please visit the EPA website for an approved vendor list

Please notify the Texas facility at (800)242-3209 at least 48 hours prior to shipment and provide the facility with the following information:

- Date of Shipment
- Date of Delivery
- U.S. EPA Generator ID Number
- Waste Stream Number(s)
- Total quantity of each waste stream number being shipped

Any shipment arriving at the facility without prior scheduling and/or all the appropriate paperwork will be subject to rejection.

Should you have any questions, please contact your US Ecology Texas, L.P. Technical Sales Representative at (800) 242-3209. Please refer to the US Ecology Texas, L.P. waste stream number above when making inquiries.

Sincerely,

NICOLE SCHMALSTIEG

CUSTOMER SERVICE ASSISTANT

TICE		US Ec	ology Ne	vada (E	Beatty) 고 U	Ecology '	Texas (Robstown	) Profile#:	
UDEAU	ULV	- Principal	Fax (775)			Fax (361)	387-0794	-	
an American Ecology compa			ology Ida ax (208)		and View)				
A. Gustomer inform.		*Was				ustrial _	NON - Industri	al *(Texas custoi	ners only)
	· Hughes PM(		<del></del>			1	ck if Billing is Sam	ne	
	Oil Center Cou	<u>rl</u>				Billing C	Company:	CES Environmen	tal Services
( No PO Box ) Houst	on, TX 77073					Billing A	\ddr <b>e</b> ss:	4904 Griggs	
Mailing Address <u>BHBS</u>	S US General N	VON PO			· · · · · · · · · · · · · · · · · · ·	City/Stat	e/Zip:	Houston, TX 770	021
City/State/Zip: P.O. E	ox 4595: Hous	ton, TX 77	210		· · · · · · · · · · · · · · · · · · ·	Billing C	Contact:	Juanita Thomas	
Technical Contact:	Occ	Bond			·	Phone No	o.: <u>713-676-1460</u>	Fax No.:	713-676-1676
Phone: <u>713-410-7789</u>	Fax	:: <u>713-676-</u>	676			Email:			
NAICS#	_ ☑ CESQG [				·	TX CESQ	<del>7</del>	State ID#	CESQG
B, SHIPPING INFORMAT	ION								
US DOT Shipping Name			······································		Waste Solid, N.O.				Hazard Class 9
	3077		ing Grou	-	111	•	٠ <u> </u>		_
6. Container Type: Bulk					·	•	cy: Year	QTR	Month
Boxes Bags D	rums 🔲 Other		°	Quantity	<u> </u>	•	1 Time	Other	
C. GENERAL MATTERIAL	Same and the second second second second second second second second second second second second second second	ORY INF	ORMAI	ION					
I. Common name for this waste									•
2. Process generating the mater		he cleaning	/flushing	of gas p	oipeline				
(include additional sheets as r	* * ***********************************								
3. Describe Physical Appearance of					er, 1-2' long				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
4. Describe odor of waste: N			-		Organic				
s. Knowledge is from: Lab An				itor kno	_		·		
Yes No Is the material		-			✓ Yes ☐ No			er EPA Land Disp	1
☐ Yes ☑ No Waste Subject		SHAP regi			<del></del>	(40 CFR		se complete LDR f	
Yes No State waste coo	\		CESQ0	02H	<u> </u>				Non-wastewater
Yes No CERCLA Regi		nd) Waste				_	Vaste: If yes, list		
✓ Yes No EPA Haz. Wa	ste (list codes)	D018						nts of Concern: L	
								l after the initial po	oint of generation?
<del> </del>					☐ Yes ☑ No				
	<b></b>			<del></del>		Alternativ	e standards for S Form Code W		t. Method H H132
				2000	J				
D. MATERIAL COMPOS	ACRES 10.100 N. CONTRACTOR SERVICES (1977)	\$1000 mm/1/2 mm/1/2000	alaman in the second of a second	eccessor announce in the	40: W. / Walderson, Nov. 1 (1) 1 (1) 143 William 1990 (1) 11 (1)	hibit or c			
(Range Total > or = 100%) Value			1-	_			☐ Yes ☑ No		ppm
(include additional sheets as necessary)	typical value	<del></del>	range   [		✓ No Explosive ✓ No Organic P			React. Cyanides Water/Air (Pyrophor	ic) React
Pipeline Pigs Benzene	5.2	<del> </del>	to 7		✓ No Organic P			Thermally Unstable	1100an
					✓ No Tires			TSCA Regulated PC	B Waste
				Yes	No Pyrophoric			Regulated Medical/I	1
				Yes	No Radioacti	/e**	Yes V No	Compressed Gasses	
			[		No Exempt R			gical info is provided in US	3
								40 CFR 268, Appen	dix III)
		<del>                                     </del>		denne redescriber	SICAL CHARA	~	CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR		B
		<del>                                     </del>					F, 2.Typical pH: _ ental liquids from to		Range:
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	10.1007							: -	
G. GENERATOR'S GERTIF Certification Statement: I certify unde	ICATION: r penalty of law th	Yes 🗠	INO I	certify is waste	this material may stream through and	be dispose lysis and/or	ed of without furti	her treatment . and	
hat all information provided is true, acc	urate, representiti	ve and comp	lete, est il ti	at all kr	nown or suspected h			, <del></del>	
Furthermore, I certify that this form was	completed in acc	orderec with	the instru	ctions pr	rovided.	Print Name	DEE A	U. BONA	
Signature:	1		:		Title:	Doors	Lions Ma	Date: /	-4-08
Pacility use only	7	/				7	<del>''''</del> 'd'		
First review		Second re	view				Final review:		
Date approved:							Date Denied:		4.4

Gei	nerat	or:		e <b>rican Ecc</b> IGHES PPG		orporatio	on Land I		estriction F \ I.D. Number:		CESQG
		-	Number:	09-006-					vith shipment):	*	
Wa	ste is A W <i>A</i>	s a:	CODE(S)	☐ Wast	ewater Sub ( OILS	Category	□ Noi	n-Wastewater	•	⊠ De	ebris o Treatment
					<del></del>	<del></del>				<u> </u>	
				of the followi		F001 - F F039	F005	Complete Complete	Attachment 2 Attachment 3/ Attachment 3l eatment code(	A (Spent S 3 (Leachat	olvent)
	A.		The restricte contaminated data, where is I certify under through I specified in	d waste identifit d soil 40CFR26 available. der penalty of I knowledge of t 40 CFR Part 2 here are signif	ed above mo 8.49 and ca aw that I pe he waste to 68 Subpart	eets the treat in be landfill de ersonally had support thi D. I believe	ment standard isposed without e examined s certification that the infor	out further treatment and am familiar In that the waste mation I submit	(3)) .40 or Alturnitive I ent. I have attache with the waste ti complies with the ted is true, accur ncluding the posi	ed all support hrough analy he treatment rate and com	ing analytical ysis and testing standards aplete. I am
	В.		Restricted The treatment restreatment res 268.45. I have I certify under through is specified in	d Waste Tre nt residue, or ex sidues or extrac e attached all s er penalty of la knowledge of ti 40 CFR Part 20 here are signif	tract of such t meet all ap supporting as tw that I per he waste to 58 Subpart	h residue, or pplicable trea nalytical data rsonally have support this D. I believe	the restricted tment standar, where availa e examined a scertification that the infor	waste identified a ds in 40 CFR 26 ble. and am familiar n that the waste mation I submit	3.7(b) (l) & 268 above has been to 8.40 and/or performant with the waste the complies with the ted is true, accurriculating the post	sted to assurmance stands rough analyse treatment ate and com	ards in 40 CFR sis and testing standards uplete. I am
	C.		Restricted I certify undof the treatmersponsible properly so a prohibited w	I Waste With er penalty of lanent process un for obtaining to as to comply waste. I am away	w that I per sed to supp this information with the treature that	rsonally have port this cer ation. I believe atment stand re are signifi	e examined a tification and ve that the tra lards specific	ind am familiar v d that based on eatment processed in 40 CFR 268	s (40 CFR 268 with the treatmer my inquiry of the s has been opera 3.40, without imp g a false certificat	nt technology ose individuated and main ermissible d	als immediately ntained lilution of the
	D.		Resticted I certify under hazardous characteristication, i	r penalty of law taracteristic. Th	naracterize that the was is decharacted treatmer said treatmer said treatmer is said the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the was in the	zed But Reste has been terized waste nt standards. If fine and imp	treated in accommodate the contains Uncolor the contains Uncolor the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the contains the c	ordance with the lerlying Hazardou	UHC (40 CFR : requirements of 4 is Constituents (U ifficant penalties for	I0 CFR 268.4 HC) that requ	uire further
	E.		Restricted The restricted with applicable	Waste Sub	ject To T	reatment	to the applica	able treatment sta	andards in 40 CFF e attached all supp	R 268.40, or tr porting analyti	reated to comply ical data, where
	F.	$\boxtimes$		s Debris Su					ntandordo in 40 Cl	ED 260 46	
	G.		Restricted This restricted 268.6 or a na become effect	l Waste Sub d waste identifie tionwide capaci	ject To A ed above is ity variance (date) for	Variance subject to a c under Subpa this restricted	or Extens ase by case of the C of 40 CFf d waste. The	ion (40 CFR 2 exemption under R 268, and is not corresponding tre	standards in 40 Cl 268.7(a) (4)) 40 CFR 268.5, an prohibited from la eatment standard(	exemption und disposal. I	LDR prohibitions
	н.		Restricted I certify unde contains only a combustio	Waste Mar or penalty of la y waste that he n facility in co nere are signifi	naged in A w that I per ave been ex impliance v	A "Lab Parsonally have keluded und with the alte	ck" (40 CF e examined a er appendix I rnative treatr	R 268.7(a) (9) nd am familiar v V to 40 CFR Pa nent standards	)) with the waste an rt 268 and that th for lab packs at 4 cluding the poss	is lab pack v 10 CFR 268.4	will be sent to 2(c). I am
			arrant that	the informa					ided documer 40 CFR 268. I		
base	ed or	n pers	onal exami	ination of th	e inform				ny inquiries o		
•				the inform	ation		. Series	0 1		, ·	. / . // . 6
Auth	noriz	ed Si	gnature	chu	1		Title	perofis	no Mar	Dat	te <u>6-4-08</u>

AEC Revision 8/24/98

## Attachment 2 Constituent List for Underlying Hazardous Constituents

Generator Name:	BAKER HUGHES PPG		EPA ID#:		TXCESQG		
Waste Stream Nun	nber 09-006-						
Check all hazardous	constituent which are expecte	ed t	o be present or check D	₫ tl	hat none are present.		
	•			_	•		
~~~~	, , , , , , , , , , , , , , , , , , ,					·····	
A2213	☐ Chlorodibromomethane				3-Methylcholanthrene		
Acenaphthene Acenaphthylene	☐ Chloroethane ☐ bis-(2-Chloroethoxy) methane		2,6-Dinitrotoluene Di-n-octyl phthalate	-			Silvex 2,4,5-T
☐ Acetone	bis-(2-Chloroethyl) ether	H	Di-n-propyl nitrosoamine	E	· · · · · · · · · · · · · · · · · · ·	H	
Acetonitrile	Chlorform		p-			ŏ	
	_		Dimethylaminoazobenzene				
☐ Acetophenone	☐ bis(2-Chloroisopropyl) ether		Diphenylamine		MIBK		
2-Acetylaminofluorene	p-Chloro-m-cresol		1,2 Diphenylhydrazine	_	Methyl Methacrylate		dioxans 1,1,1,2-Tetrachloroethane
☐ Acrolein	☐ Chloromethane	Ħ	Diphenylnitrosamine	Ē	Methyl Methanesulfonate		1,1,2,2-Tetrachloroethane
☐ Acrylamide	2-Chloronaphthalene		1,4-Dioxane		Methyl Parathion		Tetrachloroethylene
☐ Aldicarb Sulfone	2-Chlorophenol		Disulfoton		Metoicarb		2,3,4,6-Tetrachlorophenol
Acrylonitrile	3-Chloropropylene		Dithiocarbamate	닏	Mexacarbate		Thiodicarb
☐ Aldrin ☐ 4-Aminobiphenyl	☐ Chrysene ☐ o-Cresol		Endosulfan I Endosulfan II	H	Molinate		Thiophanate-methyl
Aniline	☐ m-Cresol	_	Endosulfan Sulfate	H	Naphthalene 2-Naphthylamine	H	Tirpate Toluene
Anthracene	p-Cresol		Endrin	Ħ	o-Nitroaniline	Ħ	Toxaphene
☐ Aramite	m-Cumenyl Methylcarbamate		Edrin Aldehyde		p-Nitroaniline	\Box	Triallate
☐ alpha-BHC	☐ Cycloate	_	EPTC		Nitrobenzene		1,2,4-Trichlorobenzene
☐ beta-BHC	Cyclohexanone		Ethyl Acetate		5-Nitro-o-toluidine		1,1,1-Trichloroethane
☐ delta-BHC ☐ gamma-BHC	1,2 Dibromo-3-chloropropane Ethylene Dibromide		Ethyl Cyanide	H	o-Nitrophenol	H	1,1,2-Trichloroethane
☐ Barban	☐ Dibromomethane		Ethyl Benzene Ethyl Ether	H	p-Nitrophenol N-Nitrosodiethylamine	H	Trichloroethylene Trichloromonofluoromethan
El parpari	_ Distriction and the		Luly/ Luloi	بــــه	14-11/10-00 Coloniyiai iiii io		e
☐ Bendlocarb	2,4-Dichlorophenoxyacetic acid		bis (2-ethylhexyl)phthalate		N-Nitrosodimethylamine		2,4,5-Trichlorophenol
Bendiocarb Phenol	O.p-DDD		Ethyl Methacrylate		N-Nitrosodi-n-butylamine		2,4,6-Trichlorophenol
☐ Benomyl	O,p-DDE		Ethylene oxide	Ш	N-		1,2,3-Trichloropropane
☐ Benzene	O,p-DDT	П	Famphur		Nitrosomethylethylamine N-Nitrosomorpholine		1,1,2-Trichloro-2,2,2
Benz(a) Anthracene	□ p.p-DDD		Fluoranthene	Ħ	N-Nitrosopyrroidine	ᆸ	trifluoroethane
☐ Benzal Chloride	p,p-DDE		Fluorene		N-Nitrosopiperidine	Ĭ	Triethylamine
■ Benzo(b) Fluoranthene			Formetanate HCL				Tris (2,3-Dibromopropyl)
☐ Benzo(k) Fluoranthene			Formparanate		Parathion		phosphate
Benzo (g,h,i) Perylene	Dibenzo(a,e)pyrene		Heptachlor	Н	PCB (Total)		Vemolate
☐ Benzo(a) pyrene ☐ Bromodichloromethane	☐ m-Dichlorobenzene ☐ o-Dichlorobenzene		Heptachlor Epoxide Hexachlorobenzene		Pebulate Pentachlorobenzene	H	Vinyl Chloride Xylene(s)
☐ Bromodichloromethane ☐ Bromoform	p-Dichlorobenzene		Hexachlorobutadiene	=	Pentachlorodibenzo-p-		Antimony
			•	_	dioxan		
Bromomethane	☐ Dichlorodifluoromethane		Hexachlorocyclopentadiene		Pentachlorodibenzofuran		Arsenic
4-Bromophenyl phenylether	☐ 1,1-Dichloroethane		Hexachlorodibenzofurans		Pentachloroethane		Barium
	☐ 1,2-Dichloroethane		Hexachlorodibenzo-p-dioxins	П	Pentachloronitrobenzene		Beryllium
☐ N-Butyl Alcohol ☐ Butyl benzyl phthalate ☐ Butylate	1,1-Dichloroethylene		Hexachloroethane	Ħ	Pentachlorophenol	Ħ	Cadmium
☐ Butylate	trans-1,2-Dichloroethylene		Hexachloropropylene		Phenacetin		Chromium (Total)
2-sec-Butyl-4,6 dinitro	2,4-Dichlorophenol		Indeno(1,2,3-c,d) pyrene	=	Phenanthrene		Cyanide (Total)
phenol (Dinoseb)	2,6-Dichlorophenol		lodomethane		Phenol		Cyanide (Amenable)
☐ Carbaryl ☐ Carbenzadim	1,2-Dichloropropane		3-lodo-2-propynyl-n-		o-Phenylenediamine		Lead
☐ Carbofuran	☐ cis-1,3-Dichloropropylene ☐ trans-1,3-Dichloropropylene		butylcarbamate Isobutyl alcohol	=	Phorate Phthalic Acid	_	Mercury(Retort NWW)
Carbofuran Phenol	☐ Dieldrin		Isodrin	=	Phthalic Anhydride	_	Mercury(All Others) Nickel
☐ Carbon Disulfide	☐ Diethyl phthalate		Isolan		Physostigmine	=	Selenium
□ Carbon Tetrachloride	☐ Diethylene glycol		Isosafrole				Silver
☐ Carbosulfan ☐ Chlorodane (alpha &	2,4-Dimethyl phenol		Kepone		Promecarb		Sulfide
			Methacrylonitrile	=			Thallium
gamma isomers) p-Chloroaniline			Methanol Methapyrilene	=			Vanadium
Chlorobenzene					Prosulfocarb	Ħ	
Chlorobenziiate	4,6 Dinitro-o-cresol	_	Methomyl		Pyrene		
2-Chloro-1,3-Butadiene			Viethoxychlor		Pyridine	◻	

AEC Revision 1 1/9/98

LDR - Page 3 of 5

Mercury Environmental Services, Inc.

6913 HWY 225, Deer Park, TX 77536 Phone: (281)-476-4534 Fax: (281)-476-4406

CES Environmental Services

4904 Griggs Rd Houston, TX 77021 Phone: 7134175737

Fax: (713) 676-1676

Attn:

Gary Brauckman

- CERTIFICATE OF RESULTS -

MES Lab#;

8050165

Client Sample ID:

Pipeline Pig

Extended ID:

Baker Hughs PMG Separator Cleaning / PO#0508-10

Sample Collect Date: 5/7/2008 @ 10:00:00 AM

Sample Type:

Grab

Sample Receipt Date: 5///2008 @ 2:05:00 PM

Test Group / Method

TCLP Benzene Method: SW-846 8260B	MDL	RL.	Result	Units	Analyst: HDG Date / Time
Benzene	0.005	0.5	H 5.20	mg/L	5/18/2008 / 4:05 AM

Flags: H: Exceeds "High Limit" L: Below "Low Limit" RL=regulatory limit

John Keller, Ph.D., Lab Director

Thursday, May 22, 2008

Date

Report Date: 22-May-08

Page 1 of 1

8050165

MERCURY ENVIRONMENTAL SERVICES QA/QC REPORT

MES

SURROGATE SPIKE RECOVERY FOR VOLATILES	% REC
Dibromofluoromethane	102.1
Toluene-d8	96.1
4-Bromofluorobenzene	94.9

Key to QA Abbreviations

MS=Matrix Spike
MSD=Matrix Spike Duplicate
RPD=Relative Percent Deviation
MB=Method Blank
LCS=Laboratory Control Standard
CCV-Continuing Calibration Verification
CCB=Continuing Calibration Blank
%Rec=Percent Recovery

Signature:

John Keller / Laboratory Director

May 23, 2008

Form # MES - CCRI

AB American Ecology Corporation

PRICING ADDENDUM TO WASTE TRANSPORTATION AND DISPOSAL AGREEMENT

* * * * * * * * * * * * * * * * * * * *		
US Ecology Idaho, Inc	☐ US Ecology Nevada, Inc. ✓ US Ecology T	exas, Inc.
P.O. Box 400	P.O. Box 578 P.O. Box 307	
10.5 miles NW on Hwy 78, Lemley Road	Highway 95, 11 miles South of Beatty 3.5 Miles on Petron	ila Road
Grand View, ID 83624	Beatty, NV 89003 Robstown, TX 7838	
(800) 274-1516, (208) 834-2275	(800) 239-3943, (775) 553-2203 (800) 242-3209, (36	•
Fax (208) 834-2919	Fax (775) 553 -2125 Fax (361) 387-0794	
EPA ID #: IDD073114654	EPA ID #: NVT330010000 EPA ID #: TXD0694	152340
Date: 06/12/2008 Addendum #: 78	Customer: CES ENVIRONMENTAL SERVICES INC 259	71
Contract #: T03053 Contract Date: 11/20/2002	Address: 4904 GRIGGS RD,	
WPQ REFERENCE: 090061451 - 0	HOUSTON TX 77021	
Waste Description: PIPELINE PIGS	Contact: GARY BRAUCHMAN	
EPA Waste Codes	Phone: (713) 676 1460 Fax: ()	
D018		
Generator BAKER HUGHES PMG	Invoice Address	
2301 OIL CENTER COURT	4904 GRIGGS RD	
HOUSTON TX 77073	HOUSTON TX 77021	
EPA# TXCESQG	Contact: JUANITA THOMAS	
	Phone: (713) 676 1460 Fax: (713) 676 1676	
RICING	<u>Minimum</u>	
roup# Unit Price Units	<u>Charge</u>	
MICROENCAPSULATION \$175.00 CUBIC Y	ARD BOX	
FEE \$8.00 TONS(20	000 LBS)	
FERMS OF AGREEMENT (IF ANY):		
PRICING ABOVE INCLUDES DISPOSAL AT US ECOLOGY TEX		XES.
PAYMENT SHALL BE MADE IN CASH AT THE TIME WASTE IS AC	CCEPTED FOR DISPOSAL UNLESS CREDIT HAS BEEN APPROVED.	
	oic yards (i.e. material weighing less than 2000 lbs. per	cubic yard),
whichever is greater, as determined by Com	ipany.	
2 6% Energy Surcharge will apply		
 Prices set forth in this Addendum will increa separate line item. 	ase 2.0% annually on each anniversary date, except taxes if	billed as a
	THE WASTE TRANSPORTATION AND DISPOSAL AGREEMENT BETWEEN	
	NOT A BINDING AGREEMENT UNLESS AND UNTIL SIGNED BY AN A	
ACILITY INDICATED BELOW	1 ARE SUBJECT TO ARTICLE XVIII OF THE AGREEMENT AND ARE VAL	ID ONLY AT
ACIEITI INDICATED BELOW		
CUSTOMER:	FACILITY:	;
	1 h. ////)
Signature:	Signature:	
Printed Name and Title: Alvaro Longoria	Printed Name and Title: Kenneth Knibbs General Manager	
Date: 00/00/0000 CUStaner Service	Date: 06/16/2008	

6/24/08

Exhibit A

to

PRICING ADDENDUM TO WASTE TRANSPORTATION AND DISPOSAL AGREEMENT

Customer: CES ENVIRONMENTAL SERVICES INC

Contract #: T03053
Contract Date: 11/20/2002

Addendum #: 78

Addendum Date: 06/12/2008

STANDARD PRICING FOR:

Group # Waste Stream(s)
1 090061451-0 PIPELINE PIGS

Generator Name
BAKER HUGHES PMG

State Waste Code(s)

CESQ002H

If you have any questions regarding this material please call KEVIN WITTMER

at (502) 425 1801

or Jill Albert

in Customer Service Department at (800) 242 3209

ext. 255

TECHNICAL AND TRANSPORTATION REQUIREMENTS ADDENDUM TO WASTE TRANSPORTATION AND DISPOSAL AGREEMENT

Page 1 of 1

Addendum #: 78 Contract #: T03053

TECHNICAL REQUIREMENTS

- Customer must have a confirmed scheduled delivery date & time three (3) days prior to ship date. Please contact the Company Customer Service Department during regular operating hours Monday - Friday for an appointment time.
- The Waste Stream Identification Number (WSID) must appear on each manifest paper required by EPA or DOT. Waste shipped in drums, bags, or boxes must have the WSID clearly marked on the top and one side of each container.
- 3. Bulk trucks, intermodal boxes, and roll-off boxes must be lined and self-unloading by their own equipment. If the waste does not self-unload, the container will be unloaded utilizing excavators or other appropriate equipment at an additional charge and Company assumes no liability for damage to tractor, truck beds, intermodal boxes, roll-off boxes, or associated equipment.
- Company does not provide decontamination of trucks or other containers and will not provide certification for decontamination unless requested (additional charges will apply). With prior approval and at additional Customer cost, tanker trucks can be rinsed out with water if the material can be easily removed.
- 5. Drivers delivering material to Company must be clean shaven and have all required PPE (appropriate respirators & cartridges, eye protection, foot protection, & disposable protective outer garments) and abide by all DOT, OSHA, and Company safety policies. Please contact your Customer Service Representative if you need assistance on appropriate PPE.
- Waste identified as having non-regulated light ballasts and capacitors are subject to the following: Company must give prior approval and each individual
 item must have manufacturer markings identifying the item as being non-PCB. Otherwise, Company may consider all PCB light ballasts and small
 capacitors to be TSCA regulated.
- 7. Containerized waste must be shipped in DOT approved containers, and subject to the following requirements: Drums must weigh less than 800 lbs.; Bags must be load rated, double stitched, equipped with integral lift straps, and weigh less than 5,600 lbs.; palletized boxes exceeding 36 inches in any dimension will be subject to surcharge and must weigh less than 2,800 lbs. Non-metal drums may require additional charges. Friable Asbestos must be double bagged, wetted and labeled per the requirements of 40 CFR Part 61, Subpart M. All NESHAPS information must be recorded on the manifest. Floor dry may be added to avoid the formation of free liquids. Debris requiring treatment: must meet the definition in 40 CFR §268.2, must not be individually packaged and must be self-unloading if bulk shipped.

TRANSPORTATION TERMS & CONDITIONS

- 1 All transportation taxes and fees are the responsibility of the Customer and will be billed as a separate item, if not already included in the quoted rate.
- 2. Any fuel surcharges added by transporter(s) are the responsibility of the Customer and will be included on Company invoices
- Customer is responsible for proper loading, lining, tarping and weighing of vehicles or rail cars. Any overloads or subsequent costs from overloads are the responsibility of the Customer.
- 4. Customer is responsible for proper manifesting, marking, labeling, and placarding as required by law
- Customer is responsible for payment of demurrage and transportation delay costs other than those caused by the Transporter or Company, its agents, servants, or employees
- 6. Customer is responsible for proper and safe handling of all rail containers, gondolas or other transportation equipment while on the Customer's site.
- 7. Customer is responsible for payments of costs for damage to equipment caused by Customer and/or its contractors, agents or employees. Customer must notify Company of any damage to equipment caused by Company prior to leaving Company's facilities. Claims made after departure cannot be verified or paid.
- 8. Unless otherwise specified, truck shipments will be subject to 1 hour loading and 1 hour unloading free time; Customer will be charged per hour for delays beyond the allowed free time.
- 9. All costs incurred by Company as a result of the failure of Customer to perform or adhere to the foregoing responsibilities and requirements will be due and payable by Customer to Company
- 10. Customer is responsible for payment at the rates specified herein for any equipment provided by Company pursuant to this Addendum, but not used. Intermodal and roll-off containers will be charged at the same rate as if the container was fully loaded with a minimum of 20 tons, or the rated container capacity, whichever is more. Standard end-dump trucks will be charged as if fully loaded with 22 tons. Truck & pup units will be charged as if loaded with 30 tons.

ADDTIONAL RAIL TERM & CONDITIONS

- Gondolas with a legal gross capacity of 286,000 lbs will be subject to a minimum payload of 105 tons. Gondolas with a legal gross capacity of 263,000 lbs will be subject to a minimum payload of 96 tons.
- If gondola cars are ordered and not used, they may be billed as if they were full with 106 tons each. If gondola cars are ordered and not shipped within 30 days, the gondola cars will need to be released and reordered if needed for other projects
- 3. Waste shipped in boxcars or trailers must be packaged in drums, boxes or other suitable containment and be properly blocked and braced for shipment.
- 4. Five free days will be allowed for gondolas once the equipment is spotted at the project site or Customer has been notified that empty equipment can be delivered to the project site. Demurrage is \$60 per day per railcar and will be assessed in the event gondola loading has not started within 5 days of the date for which cars were ordered and placed. This fee will continue on a daily basis until gondolas are loaded and released for shipment.
- Fuel adjustment surcharges will be billed based on the servicing railroad's index (i.e. per gallon of diesel fuel, or per barrel of West Texas Intermediate Crude Oil) and charged directly to Customer.
- Request for rail equipment must be made in writing by Customer prior to the shipment for placement of empty gondolas.

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

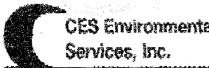
BHBSS US General NON PO

P O Box 4595

Houston, TX 77210

Date	Invoice #
6/25/2007	36062

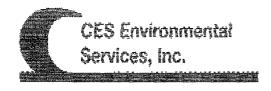
		P.O. No.	Terms	Pr	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	Cost Center Number: 550501011 Company Code: 1085 Dee W. Bond, Operations Manager				~
1	6/19/07 Transportation services by CES @ \$200.0	0 trip fee		200.00	200.00
	20% Fuel Surcharge			40.00	40.00
1	Recycling of combustible liquid, (diesel / drum	kerosene) @ \$100.00 po	BOL 43488	100.00	100.00
	CES job #43488				
We appreci	ate your business!		Subtotal		\$340.00
account is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.00
in a formali	zed contract.		Total		\$340.00



Bill Of Lading #:

43488

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Houston	, TX 77	066			410)			
					11c)			
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er:	(-7)	Fory		Signature :		Date:		
vynite (Genera	tor Return	с ору)	Yellow (Transporter Copy)	Pink (Receiving Facility	Copy) Golden Ro	od (Generator 1st Copy)	



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder ID: Baker Hughes PMG (Oil CTRC Hughes PMG-Oil center CT-Ho		
Date: 6/19/2007	Manifest # :	
Baker Hughes PMG		
Client:	Tacket:	43488
Phone: 2815801469	Consignee :	CES Environmental Services, Inc.
CES Environmental Services, Transporter: Signature		
Leave CES Yard :	Arrive At	Destination
Arrive At Customer : 0,50	Begin Un	loading :
Begin Loading: 3:00	- Tings Un	doading:
Finish Loading: 3:05	leave De	stination:
Leave Customer: 3:15	Arrive At	CES Yard: 4:05
Customer PO #:	otal Hours:	CES Unioad:
Gross Weight:)dometer : 22/6/6
Tare Weight:	Begining	Odometer : <u>001535</u>
Net Weight:	Total Mil	ee :
Driver: Sittin/Prent	Tractor # ; 278	Tote#:
Signature: Sittle Bret	Trailer # : 242	Box#:
ob Comments/Equipment :		

Shil pendung

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

BHBSS US General NON PO

P O Box 4595

Houston, TX 77210

Date	Invoice #
6/25/2007	36062

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	Cost Center Number: 550501011 Company Code: 1085 Dee W. Bond, Operations Manager				
1	6/19/07 Transportation services by CES @ \$200.00	0 trip fee		200.00	200.00
	20% Fuel Surcharge			40.00	40.00
1	Recycling of combustible liquid, (diesel / l	kerosene) @ \$100.00 pa	BOL 43488	100.00	100.00
	CES job #43488				
We appreciate your business! Late Payment Policy: Any unpaid balances begining on the account is due will accrue a per annum interest rate of 6%, in a formalized contract.			Subtotal	<u></u>	\$340.00
		30th day after the inless otherwise stated	Sales Tax (8.2	25%)	\$0.00
			Total		\$340.00

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

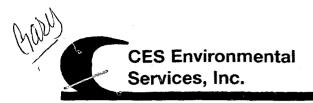
BHBSS US General NON PO

P O Box 4595

Houston, TX 77210

Date	Invoice #		
7/12/2007	36571		

		P.O. No.	Terms	Pr	oject
		0337	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	Cost Center Number: 550501011 Company Code: 1085 Dee W. Bond, Operations Manager				
	Cleaning of Gas Separator last containing	oil / water sludge on 7/	9/07	950.00	950.00
.a/1:					
e appreci	ate your business!		Subtotal		\$950.00
count is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%, a	30th day after the unless otherwise stated	Sales Tax (8.2	25%)	\$0.00
a formali	zed contract.		Total		\$950.00



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

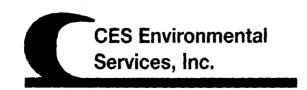
Bill To:

BPX Films, L.P.

Attn: John Yegameh 4505 Old Lamar Memphis, TN 38118

Date	Invoice #
7/31/2007	37137

			4.5		
		P.O. No.	Terms	Pr	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
,	07/30/07				
2	Transportation services by CES @ \$250.0	0 per load		250.00	500.00
0.75	Loading demurrage @ \$65.00 per hour			65.00	48.75
ate	20% Fuel Surcharge			109.75	109.75
10	Recycling of used oil @ \$30.00 per drum		BOL 45918	30.00	300.00
1,000	Recycling of used oil @ \$0.10 per gallon		BOL 45917	0.10	100.00
				· .	
	CES job #45918,45917				
We appreciate your business! Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 6%, unless otherwise stated in a formalized contract.		Subtotal	\$1,058.50		
			Sales Tax (8.	25%)	\$0.00
			Total		\$1,058.50



Waste Pre-Acceptance/Approval Letter

Date 6/19/2007

Dear Eileen Exito

Thank you for choosing CES Environmental Services, Inc. for you waste disposal and/or recycling needs. The following waste stream has been approved at our facility in Houston, TX. If the waste received does not conform to the profile, then rejection or additional charges may apply.

CES Profile # 2232

Generator: Baker Hughes PMG (Oil Center Ct)

Address: 2301 Oil Center Court

Houston, TX 77073

Waste Information

Name of Waste: Diesel / Kerosene TCEQ Waste Code #: Recycle

Container Type:

Detailed Description of Process Generating Waste:

Mixture used to clean oilfield equipment

Color: black

Odor: diesel/kerosene

pH: neutral

Physical State:

Incompatibilities: oxidizers

Safety Related Data/Special Handling:

level D

If you have any questions concerning this approval and/or the conditions, then please feel free to contact our office at (713) 676-1460.

Thank you,

Matt Bowman, President CES Environmental Services, Inc.

CES Environmental Services, Inc.

4904 Griggs Road Phone: (713) 676-1460 Houston, TX 77021 Fax: (713) 676-1676

http://www.cesenvironmental.com

TCEQ Industrial Solid Waste Permit No: 30948 U.S. EPA ID No: TXD008950461 ISWR No: 30900

SECTION 1: Gene	rator Information						
Company:	Baker Hughes PN	1G			•		
Address:	2301 Oil Center Court						-
City, State, Zip:	Houston, TX 77073						
Contact:	Dee Bond			Title:	Operation	ns Manager	
Phone No:	281-230-7100			Fax No:	281-667-		
24/hr Phone:	CES-713-676-1460			,			
U.S. EPA I.D. No:	NA	····				A -	
State I.D.	NA			SIC Code:	\sim	A	
State LD.				. 510 00101		-	
CECTION 4. Dilli-	- T-6	Cama aa Aharra					
SECTION 2: Billin	BHBSS US General		•	•			
Company:	P.O. Box 4595	NON TO					
Address:		010					
City, State, Zip:	Houston, Texas 77	210	7714				
Contact:	Eileen Exito	·	Title:			·	
Phone No:	281-230-7100		Fax No:				
SECTION 3: Gener	ral Description of th	ne Waste					•
Name of Waste: Die Detailed Description		ting Waste: Mix	cture used to o	elean oilfield eo	uipment		
P. 1		5 · · · <u></u>	<u> </u>			•	
Physical State:	Liquid	Sludge		Powder			
		Filter Ca	ulro -	Combinatio			
	□ Sulu	Filter Ca	ike _	Combinatio	Ш		
Color: Black		Odor: diesel/ker	ocene				
Color: Black	•	Outri ulesenker	<u>osche</u>				,
Specific Gravity (wa	iter=1): <u>.90</u>	Density: 8 lb	os/gal				
Layers:	☐ Single-phase	⊠ Mu	lti-phase				
Daycisa	bingic-phase		ici piiuse				
O4	D	□ Tota	\Box	Tunale	<u> </u>	Other (evaluit)	
Container Type:	☑ Drum	Tote		Truck	Ц	Other (explain)	
Container Size:	-						
Frequency:	☐ Weekly	Monthly Monthly	v 🗆	Quarterly	\boxtimes	Yearly	
- •		Other:		Q 111 001 1	-		
Number of Units (co	•	_					
Texas State Waste C	Code No: N	A-Recyclable Ma	aterial				
Proper U.S. DOT Sh	ipping Name:	Combusti	ble Liquid, n	o.s, Combustib	ole liquid, N	A1993, PG-III	
Class: Combus	UN/N	A: NA 1993		PG: PG	-III	RQ: NA	
•						-	
tible		4					
Liquid				•			•
						-	
Flash Point	pН	Reactive Sulfic	les	Reactive Cy	yanides	Solids	
>140	neutral	Omg/l		Omg/I		5%	

Oil&Grease	TOC	Zinc	Copper	Nickel
>1500mg/l	>1500mg/l	<u>O</u> mg/I	<u>0</u> mg/l	<u>0</u> mg/l

SECTION 4: Physical and Chemical Data

COMPONENTS TABLE The waste consists of the following materials	Concentration Ranges are acceptable	Units or %
diesel	30-60	%
kerosene	30-60	%
soaps	5-10	%
dirt/sludge	2-5	%

SECTION 5: Safety Related Data

If the handling of this waste requires the use of special protective equipment, please explain. Level \underline{D}

SECTION 6: Attached Supporting Documents

List all documents, notes, data, and/or analysis attached to this form as part of the waste approval package. <u>CES-analysis</u>

SECTION 7: Incompatibilities

Please list all incompatibilities (if any): oxidizers

SECTION 8: Generator's Knowledge Documentation

Laboratory analysis of the hazardous waste characteristics, listed below, WAS NOT PERFORMED based upon the following generator knowledge:

TCLP Metals: X
TCLP Volatiles: X
TCLP Semi-Volatiles: X
Reactivity: X
Corrosivity: X

Ignitability:

SECTION 9: Generator's Certification

The information contained herein is based on \boxtimes generator knowledge and/or \boxtimes analytical data. I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omissions of composition properties exist and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all materials described by this document.

Authorized Signature: Date: 6/14/2007

Printed Name/Title: Dee W Bond-Operations Manager

CES USE ONLY (DO NOT WRITE IN THIS SPACE)

Compliance Officer: Poblabal They a

Date: 6-19-07 Approved Rejected

Approval Number: 223Z

Additional Information: \$100 | Otum

Recall

<u>S</u>	ECTION 10: Waste Receipt Classification Under 40 CFR 437
Is	this material a wastewater or wastewater sludge? YES NO
If	'Yes', complete this section.
P	LEASE CHECK THE APPROPRIATE BOX. IF NO APPROPRIATE CATEGORY, GO TO THE NEXT PAGE.
Met	als Subcategory: Subpart A
	Spent electroplating baths and/or sludges Metal finishing rinse water and sludges Chromate wastes Air pollution control blow down water and sludges Spent anodizing solutions Incineration wastewaters Waste liquid mercury Cyanide-containing wastes greater than 136 mg/l Waste acids and bases with or without metals Cleaning, rinsing, and surface preparation solutions from electroplating or phosphating operations Vibratory deburring wastewater Alkaline and acid solutions used to clean metal parts or equipment
<u>Oils</u>	Subcategory: Subpart B
	Used oils Oil-water emulsions or mixtures Lubricants Coolants Contaminated groundwater clean-up from petroleum sources Used petroleum products Oil spill clean-up Bilge water Rinse/wash waters from petroleum sources Interceptor wastes Off-specification fuels Underground storage remediation waste Tank clean-out from petroleum or oily sources Non-contact used glycols Aqueous and oil mixtures from parts cleaning operations Wastewater from oil bearing paint washes
<u>Orga</u>	nics Subcategory: Subpart C
	Landfill leachate Contaminated groundwater clean-up from non-petroleum sources Solvent-bearing wastes Off-specification organic product Still bottoms Byproduct waste glycol Wastewater from paint washes Westewater from paint washes
	Wastewater from adhesives and/or epoxies formulation Wastewater from organic chemical product operations Tank clean-out from organic, non-petroleum sources

- (1) If the waste contains oil and grease at or in excess of 100 mg/L, the waste should be classified in the oils subcategory.
- (2) If the waste contains oil and grease less than 100 mg/L, and has any of the pollutants listed below in concentrations in excess of the values listed below, the waste should be classified in the metals subcategory.

Cadmium: 0.2 mg/L Chromium: 8.9 mg/L Copper: 4.9 mg/L Nickel: 37.5 mg/L

(3)	If the waste contains oil and grease less than 100 mg/L, and does not have concentrations of cadmium, chromium, copper, or
	nickel above any of the values listed above, the waste should be classified in the organics subcategory.

Metals Subcategory
Oils Subcategory
Organics Subcategory

SECTION 11: Additional Instructions

If you cannot determine the correct subcategory in Section 9 and you did not furnish data for the concentration of Cadmium, Chromium, Copper, Nickel, and Oil and Grease, CES will send offsite to a commercial laboratory a sample to determine these concentrations. This will be prior to acceptance. The generator will be responsible for the cost of the analysis.



Sample Evaluation Form

Sample ID# <u>00/79</u> Date <u>6 1/3 107</u>
Please Complete This Section
Generator / Customer Name: Baker Hughes PMG
Name or Type of Waste: Diesel Flush - Equip Cleaning
Process Generating Waste:
Number of Samples : Submitted By : (Jany)
Analysis To Be Completed: Chlor-D-Tell FP
Turnaround Time: Can this Be Mich Fuels
Other:
(Lab Use Only)
Sample Results: SP 0.825 / FP over 140° F
Suggested Method of Treatment: Pass Chlon-17ect nix 50/50
Suggested Price Range :
Sample Results Reported to
Test Completed By: 66 Date: 06 1 13 1 07 Time: 4:00 PM



4904 Griggs Road

Houston, TX 77021

Phone: (713) 676-1460

Fax: (713) 676-1676

http://www.cesenvironmental.com

TCEQ Industrial Solid Waste Permit No: 30948 U.S. EPA ID No: TXD008950461 ISWR No: 30900

SECTION 1: Gene						
Company:	Baker Hughes PM		<u></u>	·		
Address:	2301 Oil Center C					
City, State, Zip:	Houston, TX 770)73	ON A		3.7	
Contact:	Dee Bond		Title:	Operation:		
Phone No:	281-230-7100 CES 713-676-144	<u> </u>	Fax No:	281-667-3	959	
24/hr Phone:	CES-713-676-146	00				
U.S. EPA I.D. No: State I.D.	NA NA	 	— SIC Code:			
State LD.	INA		SIC Code.			
SECTION 2: Billin	g Information –	Same as Above				
Company:	BHBSS US General	NON PO	•			
Address:	P.O. Box 4595					
City, State, Zip:	Houston, Texas 77	210				
Contact:	Eileen Exito	Title:				
Phone No:	281-230-7100	Fax No:				
SECTION 3: General Name of Waste: Die Detailed Description	esel/Kerosene	ne Waste ting Waste: Mixture used t	o clean oilfield ec	<u>quipment</u>		
Physical State:	Liquid □ Solid	☐ Sludge ☐ Filter Cake	☐ Powder ☐ Combinatio	n		
Color: Black		Odor: diesel/kerosene				
Specific Gravity (wa	iter=1): <u>.90</u>	Density: 8 lbs/gal	•			
Layers:	Single-phase	Multi-phase				
Container Type: Container Size:	⊠ Drum	☐ Tote [Truck		Other (explain)	
Frequency: Number of Units (co Texas State Waste C		Monthly [Other: A-Recyclable Material	Quarterly		Yearly	
Proper U.S. DOT Sh	ipping Name:	Combustible Liquid	, n.o.s, Combustib	ole liquid, NA	1993, PG-III	
Class: Combus tible	UN/N	A: NA 1993	PG: PG	-III	RQ: NA	··
Liquid						•
						
Flash Point	pH	Reactive Sulfides	Reactive Cy	yanides	Solids	

Oil&Grease	TOC	Zinc	Copper	Nickel
>1500mg/l	<u>>1500</u> mg/l	<u>0</u> mg/l	<u>O</u> mg/l	<u>0</u> mg/l

SECTION 4: Physical and Chemical Data

	30-60 %
kerosene 30-60	30-60 %
	
soaps 5-10	5-10 %
·	
dirt/sludge 2-5	2-5 %

SECTION 5: Safety Related Data

If the handling of this waste requires the use of special protective equipment, please explain. Level \underline{D}

SECTION 6: Attached Supporting Documents

List all documents, notes, data, and/or analysis attached to this form as part of the waste approval package. <u>CES-analysis</u>

SECTION 7: Incompatibilities

Please list all incompatibilities (if any): oxidizers

SECTION 8: Generator's Knowledge Documentation

Laboratory analysis of the hazardous waste characteristics, listed below, WAS NOT PERFORMED based upon the following generator knowledge:

TCLP Metals:	<u>X</u>
TCLP Volatiles:	<u>X</u>
TCLP Semi-Volatiles:	X
Reactivity:	<u>X</u>
Corrosivity:	<u>X</u>
Ignitability:	X

SECTION 9: Generator's Certification

The information contained herein is based on \boxtimes generator knowledge and/or \boxtimes analytical data. I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omissions of composition properties exist and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all materials described by this document.

Authorized Signature:			Date: 6/14/2007
Printed Name/Title: Dee W Bond	l - Operations M	<u>lanager</u>	
CES USE ONLY (DO NOT WRITE IN T	HIS SPACE)		
Compliance Officer:		·····	Additional Information:
Date:	Approved	Rejected	
Approval Number:			

<u>S1</u>	ECTION 10: Waste Receipt Classification Under 40 CFR 4	<u>37</u>
Is	this material a wastewater or wastewater sludge? YES	⊠ ио
If	'Yes', complete this section.	
Pl	LEASE CHECK THE APPROPRIATE BOX. IF NO APPRO	PRIATE CATEGORY, GO TO THE NEXT PAGE.
Meta	als Subcategory: Subpart A	
	Spent electroplating baths and/or sludges Metal finishing rinse water and sludges Chromate wastes Air pollution control blow down water and sludges Spent anodizing solutions Incineration wastewaters Waste liquid mercury Cyanide-containing wastes greater than 136 mg/l Waste acids and bases with or without metals Cleaning, rinsing, and surface preparation solutions from election of the surface preparation of the surface of t	
Oils .	Subcategory: Subpart B	
	Used oils Oil-water emulsions or mixtures Lubricants Coolants Contaminated groundwater clean-up from petroleum sources Used petroleum products Oil spill clean-up Bilge water Rinse/wash waters from petroleum sources Interceptor wastes Off-specification fuels Underground storage remediation waste Tank clean-out from petroleum or oily sources Non-contact used glycols Aqueous and oil mixtures from parts cleaning operations Wastewater from oil bearing paint washes	
<u>Orga</u>	nics Subcategory: Subpart C	
	Landfill leachate Contaminated groundwater clean-up from non-petroleum sour Solvent-bearing wastes Off-specification organic product Still bottoms Byproduct waste glycol Wastewater from paint washes Wastewater from adhesives and/or epoxies formulation Wastewater from organic chemical product operations Tank clean-out from organic, non-petroleum sources	rces

- (1) If the waste contains oil and grease at or in excess of 100 mg/L, the waste should be classified in the oils subcategory.
- (2) If the waste contains oil and grease less than 100 mg/L, and has any of the pollutants listed below in concentrations in excess of the values listed below, the waste should be classified in the metals subcategory.

Cadmium: 0.2 mg/L Chromium: 8.9 mg/L Copper: 4.9 mg/L Nickel: 37.5 mg/L

(3)	If the waste contains oil and grease less than 100 mg/L, and does not have concentrations of cadmium, chromium, copper, or
	nickel above any of the values listed above, the waste should be classified in the organics subcategory.

	Metals Subcategory
	Oils Subcategory
Π.	Organics Subcategor

SECTION 11: Additional Instructions

If you cannot determine the correct subcategory in Section 9 and you did not furnish data for the concentration of Cadmium, Chromium, Copper, Nickel, and Oil and Grease, CES will send offsite to a commercial laboratory a sample to determine these concentrations. This will be prior to acceptance. The generator will be responsible for the cost of the analysis.

EPAHO071000682

- Baker Petrolite (Deer Park, TK) Hydroblaster Job

T) B

Ossignæl

Do # Regured	
P.O. Required: Y N Fuel Surcharge: Y N N 4% City of Houston Fee: Y N 4-hr Minimum: Y N	
Job Estimate	
Itom CES Cost Customs	er Charge
7 Field Service Sup - 9HR 450	0.00
Field Service Frech - 9 the 270 Field Service truck Iday 175.	0.00
Held Service truck large 175.	72
100 compliance pol 9.53 9.	53
9.53 968	1.28
Invoice # 51315	70
1110010 47 51 515	1.13
Field Service Sup - 9 HL 450	00.
Field Service tech - 9 HR 270	. <u>OD</u>
field Service Truck Idag 175	· 00
Hirmachene U 125	. <u>00</u> .00.
Hydroldast equipment & Supplies 125 740.00 888	.80
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		207-000 CO	· ·	OOM IDENTIAL	
Billing/AP Information	Salesperson:				
Name Baller Petroli	Assigned:	X Unas	signed		
Contact: Stuart	·				_
Address: 101 Center:	Street	Folder 1.D.#		lite i Deer Park)	
Deer Park,	Tx 77536		itydro blas	tr Job	
		Job Contact]
Phone: 281-275-732	Ý		Phone 5	me es	
Fax 281-414-234	11		Fax: ****	me us	
P.O Required:	A N	Fuel S	urcharge 🚁 矣	2 2 2 2 3 2 1 1	- 1
City of Houston: Y	(N)	4-hour	Minimum Y	EN	1
Base Oils Black Oils Light End	s Glycols I	Emulsion Oils (>	70% oil) Emulsion	Oils (50%-70% oil)	7
i item	TOTAL CONTRACTOR	Estimate * * * * * * * * * * * * * * * * * * *		Customer Charge	
Field Service Supervison	CES	·		#50/hr	
Cincludes all traing Plu & de	1	ent)			1
(Field Service Technicia				\$ 30/hr	1
7 (Some as above)					1
Field Service Truck	CES			\$175/day	
Pressure washer	CES			#15/day	
Hydroblaster			\$ 740 day	cost Plus 20%	40
PPF			1 1 1 1	# 25/20/11/1	B:1
				11 00 / 1000/000	
Air Machine	CES			\$125/hr	
Sales Tax	- A-4			Corrent	
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Company & Fac	12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -			190	
Con principal	#4 W1		the control of the	See See See See See See See See See See	
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		Sec. Many Comments			
The second secon	CO	NFIDENTIAL	Acceptable and the second seco		and the second



29830 Beck Road • Wixom, MI 48393-2824 Telephone (248) 624-5555 • Fax (248) 624-0538

Website: www.nlbcorp.com

per capular

PAGE 1 **DATE** 10/31/08

INVOICE NO 424660

SALESMAN Williams, David A.

INVOICE TYPE: SRO INVOICE

DECEIVED Nov of 2008

12223

CES Environmental Service

ATTN: ACCOUNTS PAYABLE

4904 Griggs Rd Houston TX 77021

USA

4904 Griggs Rd BY:----Houston TX 77021 USA

W02634			P/U	NET	30
LINE/REL.	QTY. ORDERED	QTY. SHIPPED QTY. BACK UNIT PRICE E.	ORDERED XTENDED PRICE	NET P	RICE
SRO Li		304111-3	· · · · · · · · · · · · · · · · · · ·		
		10275D-RENT		ty:	1.000
	Desc:	RENTAL OF NLB EQUIPMENT	י	/M: B1	
	Oper: 10 Code	Desc: RENTAL	OF 10K EQUIPMEN	T	
1	1.000	1.000	950	.00000	950.
		10275DB-RENT			
		LIQUID BLASTER			
	Trans Date:				
	U/M:	EA			
2	1.000	1.000	250	.00000	250.
	Item:	3750-40-RENT			
	Description:	NOZZLE, 3D TANK CLEANIN	G HEAD		
	Trans Date:	10/31/2008	· ·		
	U/M:	EA			
3	1.000	1.000	200	.00000	200.
		NLB5996-RENT			
	Description:	LANCE, SWIVEL TURRET			
	Trans Date:	10/31/2008			
	U/M:	EA			
4	1.000	1.000	80	.00000	80.
	Item:	10K-FC-RENT			
	Description:	VALVE, FOOT CONTROL, 10	K		
	Trans Date:	and the second s		7	
	U/M:	EA	MAGI		
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1 - 1/21) unter	700		FREIGHT	
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10W ~) di chaddasta		MANUE HAVOIOE	PREPAID	
VU = V) W''			TOTAL	





29830 Beck Road • Wixom, MI 48393-2824 Telephone (248) 624-5555 • Fax (248) 624-0538 Website: www.nlbcorp.com

INVOICE NO 424660 PAGE 2

DATE 10/31/08

SALESMAN Williams, David A.

INVOICE TYPE: SRO INVOICE

12223

CES Environmental Service ATTN: ACCOUNTS PAYABLE 4904 Griggs Rd Houston TX 77021 USA

4904 Griggs Rd Houston TX 77021 USA

FAX: 713 676-1676

ORDER# P.O. NUMBER PKGS PPD WEIGHT SHIP VIA TERMS W026340 P/U NET 30 LINE/REL. QTY. ORDERED QTY. SHIPPED QTY. BACK ORDERED UNIT PRICE **EXTENDED PRICE NET PRICE**

5

1.000

1.000

352.50000

352.50

Item: RENTAL RETURN FEE Description: RENTAL RETURN FEE

Trans Date: 10/31/2008

U/M: EA

Oper: 20

Code:

Desc: ITEMS USED / NOT RETURNED

6

4.000

4.000

17.00000

68.00

Item: PM15924

Description: WHIPCHECK, SAFETY STRAP, NYLON

Trans Date: 10/31/2008

U/M: EA

TX8215 PO# BP @ EQUISTAR IRVIN WOODARD 713-676-1460

102758DB-TRA S/N 304111-3 NCG10-286-3/8 S/N 16418 WP3-1/2-50 (2) NLB3750-40 S/N 600130-3 NLB5996 FC24-286 S/N 11159

PIPE

FOUR WHIP CHECKS PURCHASED

RENTED 10/20/08 - 10/22/08

SALES AMOUNT VISC CHO FREIGHT SALES TAX PREPAID TOTAL

ORIGINAL INVOICE



29830 Beck Road • Wixom, MI 48393-2824 Telephone (248) 624-5555 • Fax (248) 624-0538 Website: www.nlbcorp.com **INVOICE NO** 424660

PAGE 3

DATE 10/31/08

SALESMAN Williams, David A.

INVOICE TYPE: SRO INVOICE

B--L-

12223

CES Environmental Service ATTN: ACCOUNTS PAYABLE 4904 Griggs Rd Houston TX 77021 USA

SHIP

4904 Griggs Rd Houston TX 77021 USA

FAX: 713 676-1676

-	.14:. /13 0/0						
ORDER#	P.O. NUMBER	PKGS	PPD	WEIGHT		SHIP VIA	TERMS
W026340					P/U		NET 30
LINE/REL.	QTY. ORDERED	QTY.	SHIPPED	QTY. BACK ORDER	ED		
			UNIT PRICE	EXTEND	ED PRICE		NET PRICE

TWO DAY RENTAL

3/4 FUEL REFILL NEEDED UPON EQUIPMENT RETURN

CUSTOMER PICKUP AND DROPOFF EQUIPMENT

nalderi.

ORIGINAL INVOICE

A CONTRACTOR OF THE PARTY OF TH

SALES AMOUNT	1,900.50
MISC CHG	0.00
FREIGHT	0.00
SALES TAX	156.80
PREPAID	
TOTAL	2,057.30

1256.25

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Baker Petrolite

Attn: David Campbell 101 Center Street Deer Park, TX 77536

Invoice

Date	Invoice #
11/4/2008	51319



			·			
		P.O. No.	Terms	Pro	oject	
: .		55050011100-4540	Net 30			
Quantity	Description		Manifest #	Rate	Amount	
	10/21/08					
9	Field Technician Supervisor (tank cleaning	g) @ \$50.00 per hour		50.00	450.00	
9	Field Technician (tank cleaning) @ \$50.00	9 per hour		30.00	270.00	
	Field Service Truck @ \$175.00 per day			175.00	175.00	
	Air Machine with operator @ \$125.00 per	day		125.00	125.00	
	33% Fuel Surcharge			99.00	99.00	
Outside rental of Hydroblast with equipment and supplies @ \$888.00 per day				888.00	888.00	
2	Job Materials: PPE for 2 technicians @ \$2	25.00 per day/per man		25.00	50.00	
	1% Compliance Fee			20.57	20.57	
	CES Job # 74186					
Ve apprecia	ate your business!		Subtotal		\$2,077.57	
Late Payment Policy: Any unpaid balances begining on the account is due will accrue a per annum interest rate of 7.5% stated in a formalized contract.			Sales Tax (7	.25%)	\$68.01	
			Total		\$2,145.58	

Fax. (718) 876-1899

grandanion Work Ticker		• ,
Folder (i): Caker Petrolite (Baker Petrolite @ Ed Tank Cleaning	uistar)	
13868 : 100212348	Manifest # :	Mark Company (Company Company Company Company Company Company Company Company Company Company Company Company
Baker Petrolife (@ Equistar (East plant) Client 1	Tract value	appending to the little could be the could go you a little of the little could be co
Phone: 2814761800 CES Environmental Services, Inc.	Consignee :	a decre mande had the SEA AND STREET CONSTRUCTION OF A SEA AND
grænnetnen gen. :		
Rigoration gerry Duffin	Signature	
Leave CES Yerd: \$200	Arrive At Destination	
Artive At Customer: 11:50	Begin imeaning:	
Begin Sadage 12:35	Finish Unloading :	A manufacture semilar interest manager operators () is the first on (4) and other control
Finish Loading: 19:40	Leave Desination :	
Leave Customer: 19:50	Arriva At CES Vard :	20:30
Customer 20 %: Total I	HOURS:	
Green Meight	Ending Cioneter	24718
Torn direction	Regining Odonstor :	368/8 34713
2	idia hilas:	45
Driver: Ma-Will Trac	or # : 105	Tote # :
tignature 1898/11/11 Trai	Reserved to the second	Box # 1
ob Comments Equipment: USED 10K Hyd.		
OF BAKER PETROLITO TANK (PolyFR	10 V/A) TO CIEAN	1. May ()
OF DAHER TELEVISION TANK (TOLYTE	pe 150) (5 1EE 1/ 4000	CAILUNS)
1-1015 Hydro Blas Yer, 1-3-D18	NGCLEADING MACHIN	e1-10x1, pipe
1-SWive Coward Thon, W-W	hlpchecles, 1-Foo	orpedal
1-1015 Hydro Blaston 1-3-DIA 1-5W: ve (cownection, 4-W 150'X) (Red) water Moses Quin G-Techican	2 men P.P.E.	

, vinite (GES Office)

Yellow (CES Office / Billing)

Pink (CES Office / IFTA)

Goldan Red (Cuatemet)



JOB INFORMATION PROFILE

Folder ID : Baker Petrol Tank Cleanir	ite (Baker Petrolite @ Equistar)			
Customer: Baker Petro	ite @ Equistar (East plant)	Driver : Woodard, Irvin		
Address: 8280 Sheldo	on Rd.	Helper: Milton		
City,State,Zip: Channelview	VTX , 77530	Date: 10/21/2008	Time: <u>0600</u>	
CES Contact :() -		Truck # 101 Tr	ailer #	
Job Description :		2 Totes/Wisier	12 11	
Contact @ Equistar for Baker Emergency contact is Stuart 7	Petrolite is Greg Barnes 281-452-8 713-501-0890	3852 6 500 Fuel 1 AN	Y Sec	
Equipment needed: pressure washer or 10K hydro airmachine	o blaster (3-D nozzle, hard pipe w/s	Helper: Milton Date: 10/21/2008 Truck# 101 Truck# 101 Truck# 3852 6 500 Fuel Taw wivel, shotgun)		
l) perform tank cleaning as di	rected		1/2/2	
2) use air machine to suck ou	ut water used to clean tank		3	
Greg or Stuart will show yo	ou where to offload water			
f there's a problem, please ca	all Morgan @ 281-691-3296			
ID #: 74186				
CUSTOMER INFORMATI	ON .			
OPERATION HOURS: SHIPPING/RECEIVING CONTACT: AFTER HOURS CONTACT:				
Open :	Name:	Name:		
Close:	Number:	Number:		
RECEIVING INFORMATION	ON			
OPERATION HOURS:	SHIPPING/RECEIVING CONTACT:	AFTER HOURS CONTAC	<u>r:</u>	
Open :	Name:	Name:		
Close:	Number:	Number:		
PURCHASE ORDER NUMBER RE	OUIRED: YES NO			
<u>IF YES, P.O. #:</u>				
PPE REQUIRED: YES	NO	HACSC REQUIRED: YES	NO	
IF YES, WHAT?	··-	IF YES, WHAT?	··· ·	
CAN CUSTOMER LOAD US:	YES NO	WASHOUT ANTICIPATED:	□ VEC □ NO	
ROPPER PUMP:	YES NO	BOX LINER REQUIRED	YES NO	
LOADING/UNLOADING		DOV FINEW VEGOTVED	YES NO	
TRAILER TYPE:	REAR BELLY DOES NOT MATTER			
BOX NUMBER:				
green and the commence of the		a and a second of the second o		

CES OWNS BOX:	YES	☐ NO	CUSTOMER OWNS BOX: YES NO
CES RENTED BOX:	YES	□ NO	CUSTOMER RENTED BOX: YES NO
AMOUNT OF HOSE NEEDED:			DRUM DOLLY NEEDED: YES NO
SIZE:			PALLET JACK NEEDED: YES NO
LOADING FROM (i.e. Tank):			CAN CUSTOMER LOAD WITH FORKLIFT: YES NO
SIZE OF FITTING:			Note: Pallets are only good if they drive the forklift into the
TYPE OF FITTING:			trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.
FIELD SERVICE WORK			
HELPER REQUIRED: YES	NO) IF YE	ES, HOW MANY?
EQUIPMENT NEEDED:			

Monday, October 20, 2008

Page 2 of 2

	VI pereronanian				······································		I - I -		4!	nc.	T I -	Philippi Jangsengeler (san ter 200		01-200000, 16 (200000)	gradus, gradustinin documenta gradus de substituto de en receisar de esta en receisar de en receisar de en receisar de en receisar de en receisar de entre en receisar de entre en receisar de entre en receisar de entre en receisar de entre entre entre en receisar de entr
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		Door latches	and 700	o compression o co			<u> </u>	Radio	weeks and the substitute of	and the contract of the contra	Cast 1/2	<u> </u>		2" Double I	aggaga agggarant taga a tamban tamban gaga taga a garan ang kananan aman men
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	Post			. Laddon Fillia Caracia		Pre	Post					Pre	Post		Land
		Service Brake			Jan Janganera Lagran			Exha	ust S	/stem	Professional and a succession of security of the security of t			Fifth Whee	And the state of t
		Parking Brake		il rettlettin er victet av ræn	A			Susp	ensio	The second secon	gladak ka Maranggapa peregapanan andara sama			Fifth Whee	l Latch
		Drain Air Tanks		2				Steer	ing	Section of the sectio				Pogo Stick	Without
		Air System, A	udible Le	aks				Fuel	Tanks	and Lines				Trailer Ligh	t Plug and Cor
		Headlights	ALL DESCRIPTIONS OF THE PROPERTY OF THE PROPER	- 10070000000000000000000000000000000000				Hydra	aulic L	ines/Tank	Andrew Commence of the Commenc			Trailer Air L	ines
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		Brake Lights					<u> </u>	Trans	missi	on				Fenders	Processor Andrews Control of the Con
		Hazard and Tur	n Signal	S				Rear	End/E	Orive Line				Mudflaps	
		Body Damage		con and appearance to be com-				Whee	els/Rir	ns				ga ang ang marang ang ang ang ang ang ang ang ang ang	Professional Control of the Control
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						CHARLES AND A STREET AND A			~~~~~~~~~~			£ .	,		



Manufacturer of the National Liquid Blaster
29830 Beck Road □ -Wixom, Michigan 48393-2824 U.S.A.
Telephone (248) 624-5555 □ Fax (248) 624-0538

exas - Phone: 281-471-7761 - Fax: 281-471-8738 201 South 16th Street, LaPorte, Texas 77571-4608

Louisiana - Phone: 225-622-1666 - Fax: 225-622-7366 14302 Highway 44 North, Gonzales, Louisiana 70737

California - Phone: 562-490-3277 - Fax: 562-733-0780 1323 East Hill Street, Signal Hill, California 90755

New Jersey - Phone: 856-423-2211 - Fax: 856-423-0997 159 Harmony Road, Mickelton, New Jersey 08056-1204

Equipm	ent l	Rental Agree	ment	No	TX821	5		Date	∍ 10/2	20/08
Les	ssee_	CES ENVIRON	IMENTA	L SERVIC	CES_	Phor	ne No	713-676-14	460	
Contact N	ame	IRVIN WOODA	RD			Fa	ax No	713-676-16	376	
· Custome	r No _	12223			···	Purchase Ord	er No	BP @ EQL	JISTAR	
Billing Add	ress	4904 GRIGGS	ROAD		Sh	nipping Address	SAME	<u> </u>		
_		HOUSTON, TX	77021			•	<u> </u>			
						-				
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		FOR USE AT THE SH								
Notes		SEE EQUIPM	ENIKEN	TAL IEKNIS	AND CONDIT	IONS ON REVERSE	SIDE, INC	ORPORATED IT	EREIN	
Mores										
Model Numb	ar.	Serial Number	Qty Out		Des	scription		Daily Rate	Weekly Rate	Monthly Rate
10275DB-TRA	/61	304111-3	1			UNIT 10K @ 38	GPM	475.00	1,715.00	4,740.00
NCG10-286-3/8	 R	16418	1		ING LANCE		<u> </u>		- 1,7 10.00	1,7,7,0,00
WP3-1/2-50			2			NICK CONNEC.	TS		_	
NLB3750-40		600130-3	1			FOR 30 GPM @		125.00	450.00	1,110.00
NLB5996			1		SWIVEL T			100,00	400.00	1,000.00
FC24-286		11159	1		CONTROL			1 40/00	150.00	, 400.00
PIPE			1			RGE IF RETURN	IED	$V \mid V \mid$	//	
5m159	24		4	whi		necks		I A		
*							4	KATOTH	1 MUST	
				Put	U -		1	ea loo	0	
						Total	Rate(s)	\$ 740.00	\$ 2,715.00	\$ 7,250.00
Out	t	<u>In</u>							~	
Date 10/2	0/08		-			rs per day	All pu	imps are sub	ject to overtin	ne rates:
Time A	M		-			ours per week				
	4.00	<u></u>		Rate is ba	sed on 240	hours per month	! 			
Replace	ment	Price of Equipme	nt:			Requi	red Dep	osit		
Service		Provide	d By		Fee				and must be r	eturned to
Delivery		CUSTOME	R PICK	JP	\$ -	the following				
Pick-up								Vixom, Mich	-	
Demo Charges Fuel								ionzales, Lo lickleton, Ne		
Training Charge	es					-		aPorte, Tex	-	
								ignal Hill, Ca		

Equipment Rental Agreement No	TX8215	Date	10/20/08
_4			

EQUIPMENT RENTAL TERMS AND CONDITIONS

It is understood that equipment rental charges begin with date and hour of this equipment rental agreement and continue without interruption until the above described equipment and components (hereafter "equipment") are returned to Lessor's plant, unless otherwise specified in writing. Lessee agrees to return the equipment to Lessor's plant in as good condition as it was received by Lessee, normal wear and tear excepted, and to pay Lessor for any and all damages to said equipment during the equipment rental period. Lessee shall not assign any rights existing under this lease without the prior written approval of Lessor and shall not permit the equipment to be used or operated by any person(s) who are not Lessee's direct employees. Lessee grants Lessor the right to enter upon any location to inspect this equipment and to remove said equipment when, in Lessor's opinion, said equipment is being used or operated beyond its intended capacity, misused, modified, or abused in any way whatsoever, however, the existence or exercise of this right shall not act to create or enlarge any liability that Lessor may otherwise have. Lessee agrees that Lessor retains complete title to this equipment and that nothing in this Lease or elsewhere, either expressed or implied, gives Lessee any claim of ownership. No repairs or alterations are to be made to the equipment without the written permission of the Lessor, with the exception of routine maintenance, and the cost of such repairs and alterations shall be paid by the Lessee.

Lessee has carefully inspected the equipment and has found same to be in good working order and free from defect, has received all applicable operation and use manuals describing foreseeable uses of that equipment, has been instructed and trained to operate that equipment safely, and agrees to operate said equipment only in the manner set forth in those manuals. Lessee agrees to comply with all applicable federal, state and local laws, orders and regulations that pertain to the operation and use of this equipment. This lease incorporates by reference all the clauses required by the provisions of said laws, orders and regulations. Lessee agrees to indemnify, defend and hold Lessor harmless from and against any and all suits, claims, costs, expenses (including legal fees), judgments, settlements and/or liability of any kind, including, but not limited to, liability for injury, death or property damage, which arises out of, results from, or is in any way connected with Lessee's use and/or operation of the equipment, whether or not said liability arises as a result of any individual or concurrent acts or omissions of Lessee, Lessee's subcontractors or employee, or any other person, including Lessor, excepting only such liability to which MCL 691.99I may be applicable, and in that event only, Lessee's obligation hereunder shall not apply in cases of Lessor's own and sole negligence.

Before use of the equipment commences, Lessee shall furnish to Lessor a Certificate of Insurance certifying that Lessee carries, for both the leased items and any vehicle used in conjunction with transporting said items, general and automobile liability insurance providing (1) personal injury and property damage coverage in the amount of at least \$500,000.00, including coverage for premises liability, products and completed operation liability, and contractual liability; and (2) statutory worker's compensation and scheduled property insurance in amounts and by insurers acceptable to Lessor and which carry an AM Best rating of no less than AV. All such policies shall include an appropriate endorsement identifying Lessor as an "Additional Insured" thereunder, and shall afford primary coverage for all potential liability of the Additional Insured which may arise out of or is in any way connected with Lessee's operation and use of the equipment, the condition of that equipment or the conduct of Lessee's and/or Lessor's employees. Such insurance afforded to Lessor is primary insurance and not excess insurance or contributory insurance with any other coverage that may be in force with respect to Lessor's operations. Such policy shall further contain appropriate endorsements extending coverage thereunder to Lessee's contractual liability as described above. Such Certificate of Insurance and policies shall further identify Lessor as a loss payee in the event the equipment is damaged or destroyed, and such coverage shall be for the full replacement price of such equipment. The insurance afforded to Lessor shall not be canceled or reduced unless the insurer and Lessee give Lessor thirty (30) days written notice of such cancellation or reduction.

This lease shall be construed and governed according to the laws of the State of Michigan. Litigation of contractual cases arising from this lease brought by Lessee shall be brought only in a Michigan court with jurisdiction, and Lessee agrees to submit to the jurisdiction of that court. Lessee and Lessor mutually agree to waive trial by jury in any such action. This equipment rental agreement expressly limits acceptance to the specific terms hereof and any additional or different terms, whether contained in Lessee's forms or otherwise, are rejected unless expressly agreed to in writing by Lessor.

(initial below	/)		
	I understand that I am waiving my rig	ht to NLB's rental pu	rchase program and that payments
	will not be applied to a Purchase or a	Rental Purchase	
	I understand that I must provide a cer	tificate of insurance	for this equipment, see above requirements
	I understand that all individuals opera	ating NLB Equipmen	t must be fully trained
	I understand I will be invoiced for all _I	parts not returned ar	nd / or used during equipment rental period
	I understand that routine maintenance	e is the responsibilit	y of the Lessee
Lessor	NLB Corp.	Lessee	CES ENVIRONMENTAL SERVICES
Ву		Ву	

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Baker Petrolite

Attn: David Campbell 101 Center Street Deer Park, TX 77536

Invoice

Date	Invoice #
11/4/2008	51315



		·			
		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	10/17/08				
9	Field Technician Supervisor @ \$50.00 per (on-site training, travel, site evaluation)	hour		50.00	450.00
9	Field Technician @ \$30.00 per hour (on-site training, travel, site evaluation)			30.00	270.0
	Field Service Truck @ \$175.00 per day			175.00	175.0
	33% Fuel Surcharge			57.75	57.7
**************************************	1% Compliance Fee			9.53	9.5
	CES Job # 73645				•
e apprecia	te your business!		Subtotal		\$962.2
count is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 7.5%		Sales Tax (7.	25%)	\$0.00
ated in a fo	ormalized contract.		Total		\$962.23



4904 Griggs Road Houston, TX 77021 Tel. (718) 676-1460 Fax. (713) 676-1676

imusportation Work Ticket

Frilder II): Baker Petrolite (Baker Petrolite @ E	iquistar)
Date: 10/1/2008	Manifest # :
Saker Petrolite @ Equistar (East plant) Client:	
Phone : 2814751600	
CES Environmental Services, Inc.	
5.574590 12 312 323 5 12 10 1	Arrive At Desimation Begin Unloading: Finish Unloading: Leave Desimation: Arrive At CES Yard: 17140 CES Unload:
55050011100-45409	HR
Cirons Weight: Tare Weight: Net Weight:	Ending Odometer: 96760 Begining Odometer: 96687 Total Miles: 23
Driver: Modela Josef	ctor#:103 Tote#:
Signatury: Apply Tra	dor#: Hox#:
ob Comments/Equipment: 6:38-8415. 4:30-13:30-1-1Ad TO GO TO get 9:TX Specific TRAINS, UNAble TO Remove Custo MRAD, 1-Yeessure Washen	o Hoy, Anon Shirty court To ey (19CVO), I'l Danon & product with This Rquip-
	PolyTote (Icht AT Dossite).
white (CES Office) Yellow (CES Office / Bill/s)	

CES Environmental Services, Inc.

JOB INFORMATION PROFILE

Folder ID :	Baker Petrolite	e (Baker Petrolite @ Equistar)	<u> </u>		
	Tank Cleaning		u.s.		
Customer	: Baker Petrolite	e @ Equistar (East plant)		Driver : Woodard, Irv	<u>in</u>
Address	: 8280 Sheldon	Rd. (Nomex pla	int)	Helper: MaShawn	
City,State,Zip	: Channelview	TX , 77530	,,,	Date: 10/17/2008	Time: 0600
CES Contact	:() -			Truck # 103	Trailer #
Job Desc	ription :				
Emergency con	tact is Stuart 71	Petrolite is Greg Barnes 281-452 3-501-0890		HIM I	0
Equipment nee pressure washed diaphram pume hoses (60' of 2' fittings	ded: Hydra hose) Ro	Blastor/3d machine duct ig poly	DNO. Free	22/e e 150	
1) perform tank	cleaning as dire	duct is poly MARCELALIS BLA Dected ARCA,	ack,	sticky in	CONTAINMENT
2) If tote is use	a to aispose of v	waterleave it there			
If there's a prob	olem, please call	Morgan @ 281-691-3296			
ID #:	73645				
	ER INFORMATIO	N			
OPERATION HO	DURS:	SHIPPING/RECEIVING CONTACT:		AFTER HOURS CON	<u>TACT:</u>
Open :		Name:	TO ALLE THE THE THE THE THE TANK AT THE	Name:	
Close:		Number:		Number:	i .
	IG INFORMATIO	<u>N</u>			
OPERATION HO	OURS:	SHIPPING/RECEIVING CONTACT:	<u>.</u>	AFTER HOURS CON	TACT:
Open :	de commente à fait de 19° Paparan en conserve de la commentance de la commentance de la commentance de la comme	Name:	- A. H.	Name:	4.3.1
Close:		Number:		Number:	
PURCHASE ORE	DER NUMBER REQ	DUIRED: YES NO)		
	<u>IF YES, P.O. #:</u>		er og til flygger juligt til grangening skriptfylig et hangen i eggenn		
PPE REQUIRED:	YES	NO	HACSC	REQUIRED: YES	□ NO
IF YES, W	/HAT?			F YES, WHAT?	
CAN CUSTOMER	LOAD US:	YES NO	<u>v</u>	VASHOUT ANTICIPATED:	☐ YES ☐ NO
ROPPER PUMP:		YES NO		OX LINER REQUIRED	YES NO
LOADING/UNI TRAILER 1		REAR BELLY DOES NOT MATTER	÷		

BOX NUMBER:	SOURCE CONTRACTOR AND AND AND AND AND AND AND AND AND AND	many and 2007 rows growing means of the field the grown on the field the field of the grown on a field of the	A A A A A A A A A A A A A A A A A A A	
CES OWNS BOX:	YES NO	CUSTOMER OWNS BOX:	☐ YES ☐ NO	
CES RENTED BOX:	YES NO	CUSTOMER RENTED BOX:	YES NO	
AMOUNT OF HOSE NEEDED:		DRUM DOLLY NEEDE	ED: YES NO	
SIZE:		PALLET JACK NEEDE	D: YES NO	
LOADING FROM (i.e. Tank):		CAN CUSTOMER LOA	D WITH FORKLIFT YES NO	
SIZE OF FITTING: Note: Pallets are only good if they drive the				
TYPE OF FITTING:			se, it is a huge and painful experience for the are used, then the drums must be shrink	
FIELD SERVICE WORK				
HELPER REQUIRED: YE	S NO IFY	ES, HOW MANY?	0	
EQUIPMENT NEEDED:				
			•	
Thursday, October 16, 2008			Page 2 of 2	





PROPERTY PASS

Date: ______(Good this date only)

BAYPORT CHEMICALS EQ CHANNELVIEW COMPLE			
5761 Underwood Road Pasadena, TX 77507 (281) 474-4040 2502 Sheldon Rd Channelview, TX 77530 (281) 862-4000	FAIRPORT HARBOR 110 Third Street Fairport Harbor, OH 4 (440) 352-9393	- 300 E 4077 Newa	ARK Joremus Avenue rk, NJ 07105 578-8890
BAYPORT CHEMICALS LYO 10801 Choate Road Pasadena, TX 77507 (281) 291-1700 CHOCOLATE BAYOU 12 Miles South of Alvin on Alvin, TX 77512 P.O. Box 2917 (77512-291 (713) 844-6600	La Porte, TX 77571	Tusco	COLA cast U.S. Highway 36 ola, IL 61953 253-3311
BAYPORT POLYMERS 9802 Fairmont Pkwy Pasadena, TX 77507 (281) 291-2700 BAYPORT POLYMERS 9802 Fairmont Pkwy P.O. Box 429550 Cincinnati, OH 45249 (513) 530-4000	MORRIS 8805 N Tabler Road Morris, IL 60450 (815) 942-7011	Victor P.O. E	ORIA Old Bloomington Highway ia, TX 77905 30x 513 (77902-0513) 572-2500
CHANNELVIEW COMPLEX EQ 8280 Sheldon Rd Channelview, TX 77530 (281) 862-4000 CLthTON 3400 Anamosa Rd Clinton, IA 52732 (563) 243-5500	MATAGORDA OPER Highway 60 (13 Miles South of Ba P.O. Box 2100 Bay City, TX 77414 (979) 245-1225		
☐ Contractor Property ☐ Co	ompany Property	☐ Perso	nal Property
Issued to (Print):	Badg	e No.:	<u> (doX</u>
Company (Print):			
	ial Numbers, P.O. Numbers, e	etc.	
DRAW A DIAGONAL LINE THROU	GH ALL SPACES FOLLOWIN	IG LAST ITEM	· .
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	J. J.		
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Signed by person receiving pass:	PASSED IN BY SECURITY		The same of the sa
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Date:	Time:	Gate:
Print Name Phone no.	Signed by security:	· ·	
TRUE WOODS AND IN M	▲		
Signed by person issuing pass:	PASSED OUT BY SECURITY	Time:	Gate: Mank
TRUE WOODLAND IN M	PASSED OUT BY SECURITY Date: Signed by security:	Time: 7/	Gate: Laggle



Manufacturer of the National Liquid Blaster

29830 Beck Road □ -Wixom, Michigan 48393-2824 U.S.A.

Telephone (248) 624-5555 □ Fax (248) 624-0538

Texas - Phone: 281-471-7761 - Fax: 281-471-8738201 South 16th Street, LaPorte, Texas 77571-4608

Louisiana - Phone: 225-622-1666 - Fax: 225-622-7366 14302 Highway 44 North, Gonzales, Louisiana 70737

California - Phone: 562-490-3277 - Fax: 562-733-0780 1323 East Hill Street, Signal Hill, California 90755

New Jersey - Phone: 856-423-2211 - Fax: 856-423-0997 159 Harmony Road, Mickelton, New Jersey 08056-1204

Eq	uipment	Rental Agre	ement	No	TX8215		Date	e <u>10/2</u>	20/08
	Lessee	CES ENVIRO	NMENTA	L SERVIC	CES	Phone No	713-676-1	460	
Co	Contact Name IRVIN WOODARD				Fax No	713-676-1	676		
· Cı	ustomer No	12223				Purchase Order No	BP @ EQI	JISTAR	
Billi	ng Address	4904 GRIGGS	ROAD		Ship	ping Address SAM	E		
	_	HOUSTON, T							
	_								
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				-		REMOVED THEREFROM, V INS ON REVERSE SIDE, IN		•	
Note	es	QLL LQJII II		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		10 011 NEVENOL OIDE, III	00111 011111111111111111111111111111111		
Mod	el Number	Serial Number	Qty Out		Desc	ription	Daily Rate	Weekly Rate	Monthly Rate
10275DI	B-TRA	304111-3	1	LIQUID	JETTING U	NIT 10K @ 38 GPM	475.00	1,715.00	4,740.00
NCG10-	286-3/8	16418	1	CLEAN	ING LANCE		-	-	-
WP3-1/2	2-50		2	1/2 HP	HOSE W/QU	ICK CONNECTS	-	•	_
NLB3750-40 600130-3		1	3-D NO	ZZLE SET F	OR 30 GPM @ 10K	125.00	450.00	1,110.00	
NLB599	6		1	LANCE	SWIVEL TU	RRET	100,90	400.00	1,000.00
FC24-28	6	11159	1	FOOT	CONTROL		40/00	A 150.00	400.00
PIPE			1	10' PIP		SE IF RETURNED		//	
M	5924		14	whi	pun	ucks >	WEX A	1 / 1	<u> </u>
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			-				्र स्पृति । स्वर्		
	Out	ln				Total Rate(s	\$ 740.00	\$ 2,715.00	\$ 7,250.00
Date	10/20/08		Daily Ra	te is based	d on 12 hours	per day All p	umps are sub	ject to overtir	ne rates:
Time	AM		Weekly i	Rate is ba	sed on 60 hou	ırs per week			
Hours	2564.00		Monthly	Rate is ba	sed on 240 he	ours per month			·
R		Price of Equipme	ent:			Required Dep	osit		
	vice	Provide			Fee	Equipment has been		and must be r	enturned to
Delivery		CUSTOM		UP	\$ -	the following location		and must be i	eturneu to
Pick-up						\	Vixom, Mich	_	
Demo Ch	narges					()	Gonzales, Lo		
uel				<u>;</u>			Mickleton, Ne	•	
raining	Charges						₋aPorte, Tex Signal Hill, C		·
						`	ngnai mii, C	amorna	

EPAHO071000701

_ Baker Petrolite 2 Equistan Tank cleanout & Return

Customer Special Requests/Requ	irements	
<u> </u>		
		·
P.O. Required: Y N Fuel Surcha 4% City of Houston Fee Y N 4-hr Minim	rge:	□ N □ N
Job Estimate		
PDH 550511100-4236	CES Cost	Customer Char
10000000000000000000000000000000000000		200
1/2010 - DICTUD # 95038- 3015	1	91000
1, M271 # 95082		2945
WASI PUM 19098		1812m
Confairment		7500
Xabor-2hes	<u> </u>	1000
Temo- retilized to equistal - 6.75		419.50
34.595Fic		163,02
la bull are	<u> </u>	1, 100.00
1700101746243		1477.97
20 1432		
D \$36.95		
	_	
		100
Icans - pickup tok 2-75		192.50
36.4% F5c		70.07
Washout - 40ke		100.00
7,3% engy	7.30	7.30
Trus - deliver tota 2		140.00
36.4% 53 6	201	50.9
1% compliance	3.6/	5.61
10 05 # C02011	12 61	216 111
Invoice # 50234	12.91	566-44
Dn \$13.84	553.53	
D13.87	<u> </u>	
Market		
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Morgan,

Weed to schedule return

Of this tank when

Cheun. Schedule w/ Save

Equistar Confact

Tomes-get w/him to

see when it will be clean

Tank phis Confainment

Kava,

James will have Clean out ticket for Tank

CES Environmental Services, Inc. Profit & Loss Sheet

CONFIDENTIAL

CONFIDENTIAL

Billing/AP Information	Salesperson: Dom					
me Baller Petrolite ()	Equisto-	Assigned: × Unassigned;				
ntact: Stuar f	<u>.</u>	- 10 m	565	<u> </u>		
diess: 101 Center Stre	eT	Folder T.D.# Baller Patrolite				
Deer Park, TX	77576	Tank Chamout & Return				
		Job/Contact	The second second	· · · · · · · · · · · · · · · · · · ·		
none: 381-275-7214			Phone:			
1× 281-414-2341			Fax			
P:O/Required: Y City of Houston: Y	ar N: E N:	Fuel Surcharge Y Y N. 4-hour Minimum Y Y N.				
ase Oils Black Oils Light End	77.77.79.79.78	Emulsion Oils (>7	The state of the s	Ision Oils (50%-70% oil)		
	## 34 Job	Estimate	in the second se			
r ≱ Item	Vendor	Profile#	CES Cos	t Customer Charge		
				<u> </u>		
Trans	CES			Arolar		
F5C				Corrent		
Tank wash 2a	WEAL TANK			4/		
Tankwash Cont	tainment			\$ 245.00		
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		- \$2				
			. Ali ber 1. Di Hong Panaga ga gabe			
Company of the Compan	ustomerSpecial	Request/Require	ement -			
			57 TO THE COURT OF			

14 MTS 4 coolant 6 Oil

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Baker Petrolite

Attn: David Campbell 101 Center Street Deer Park, TX 77536

Invoice

Date	Invoice #
10/3/2008	50234

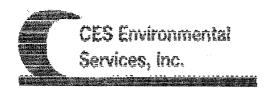
	gili yakisina alifa ajarin iri sana sa mi	P.O. No.	Terms	Pro	oject
	er in de statent de leer de statent de statent de statent de statent de statent de statent de statent de staten		Net 30		
Quantity	Description		Manifest #	Rate	Amount
	9/10/08				
2.75	Transportation services by CES (pick up of 36.4% Fuel Surcharge	tote) @ \$70.00 per hour		70.00 70.07	192.50 70.07
1	Washout of tote	···	BOL 71891	100.00	100.00
	7.3% Energy Surcharge			7.30	7.30
. 2	Transportation services by CES delivery of 36.4% Fuel Surcharge	tote @ \$70.00 per hour		70.00 50.96	140.00 50.96
	1% Compliance Fee		or treeport with the control of the	5.61	5.61
	CES Job#71891,72821				
		a de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la			Appendix Supplies
la annuai	ate your business!		Subtotal		\$566.4
e apprecia					
nte Payme	nt Policy: Any unpaid balances begining on the au will accrue a per annum interest rate of 7.5%,		Sales Tax (7.	25%)	\$0.0

CES Environmental Services, Inc.

Bill Of Lading #:

71891

Folder ID :	Baker Petrolite (Field Savice W	Baker Petrolli		n material and an all and a special and a special and an advantage of a single and a special and a s	an menunun hadikantar lahibum <u>ayar, yang ungan untuk</u> ji Yanggabar ca	ar (dept. alla Engle " de " des generalis des estanda de personal de la constitución de la constitución de la c	kraff eld parallings amen'nig senera <u>, amen'ni</u> fa arah-mendri dikagapat danin éri _{tara} n
Original – Sh	ipper Provided	Short For	n Straight Sill	of Lading - f	ot Negotiable	e – Domestic	And the second s
SHIPPED F	ROW:						
Baker Petro	ilke @ Equist	ar Pipelin	e	11a)	Y		
11815 Hwy		,		110			
Mount Belvi	iew , TX 7756	30					
(713) 732-3	826			110			
sald carrier (the work carry to its unusual of geods; it is not of its any time interested it between shipper and for payment; Charge to Shipper or the "Shi	d carrier being undersic blace of delivery at said at a contract of carriage in all or any of said prop carrier or lytermediany at to be billed to emper ted to" party without pric	ed throughout into destination, if on a it is makesity as enty, that every so for the "Billed to" or written consent or written consent	s as meaning any pera its rouse, otherwise to reed, as to each carrie ervice to be performed pany are sel form in the	on or corporation auti deliver to another can a of all or as to any a hereunder shall be s ne governing contract	nortized to be in posses rier on the route to sai ald over all or any por ubject to all the terms with Shipper, No cha	consigned, and destined as ession of the property under id destination. This Bill of I, tion of asid route to destina and conditions contained to ages other than those contained time of shipment, must be a	the contract) agrees to sting is a receipt for tion, and as to each part ithe applicable contract their therein may be bill their therein may be bill their therein may be bill their therein may be bill their therein may be bill the bill their bill the bill
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CONSIGNE	DTO:			CARRIE			
JES Enviror	ımentai Serv	ices, Inc.		CES En	vironmental	Services, Inc.	
4904 Griggs	Rd.		(d)	4904 Gi	iggs Rd.		
douston , T.	X 77021			Houston	, TX 77021		
No. [Type Quantity	I AMMARIE			apty tate for de		
14.2					iply the to the	eem g	
		AND DESCRIPTION OF THE PARTY OF					
erme. America planting appropriate training							
hipper: Ba	ker Petrolite	(g) Equist	ar Pipeline	~		,	
'er : <u> </u>	Constanting on managed the sample on man		ignature : <u>×</u>	<u>' MA S</u> 4 (14 - 2 3 4 5 h)	<u>Ulara C</u>	<u> Date</u>	9/10/08
	Environmen	fal Servic	es, inc.		11-0		
er : <u>U .</u> eceiving Fi	touse city CES		ignature : ental Service	s Inc.	44	Date:_4	1/10/08
	ander, que merca a como en esta en el como e		ignature(:_			Date .	3/2
White (Generator i	₹erum Copy)	STT) wolley	naporter Copy	Pink (Rec	eiving Faculty Cop	y) Golden Rod (C	Senerator 1st Copy)



4904 Griggs Road Hauston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder ID: Baker Petrolite (Baker Petrolite @ Field Service Work	Equistar)
Date: 9/10/2008	Manifest #:
Baker Petrolite @ Equistar Pipeline Client:	Ticket: 71891
Phone: 7137323826 CES Environmental Services, Inc.	CES Environmental Services, Inc. Consignee:
Transporter: Signature	Signature
Leave CES Yard: *7-30 Am	Arrive At Destination
Arrive At Customer : 9:10+	Begin Unloading:
Begin Loading: 9:35 an	Finish Unloading :
Finish Loading: 7.404	Leave Destination :
Leave Customer: 9.45A	Arrive At CES Yard:
Customer PO #:	2.75 CES Unload:
Gross Weight:	Ending Odometer:
Tare Weight:	Begining Odometer :
Net Weight:	Total Miles:
Oriver: Hernandez, Joe Tr	actor # : Tote # :
ignature: J. HERNANDEZ T	railer # : Box # :
b Comments/Equipment :	EMPTY TOTE & HAULED
TO CES FOR TAN	K WASH TO CLEAN BUT.
White (CES Office) Yellow (CES Office / Bli	ling) Pink (CES Office / IFTA) Golden Rod (Customer)



JOB INFORMATION PROFILE

Folder ID :	Baker Petrolit Field Service	e (Baker Petrolite @ Work	Equistar)			
Customer	: Baker Petrolit	e @ Equistar Pipelin	<u>e</u>	Driver : Hernandez,	Joe	
Address	: <u>11815 Hwy 1</u>	<u>46</u>		Helper: FS truck		
City,State,Zip	: Mount Belvie	<u>w TX,77580</u>		Date: 9/10/2008	Time : <u>1st</u>	
CES Contact	:()			Truck#	Trailer #	
Job Desc	cription:	A. V				
Contact Victor v	when you leave	CES @ 281-210-877	79			
**he will be wa	niting to load you	with a forklift				
) load 550 tote)				`	
?) secure and h	naul to CES tank	wash (Have the	m call Mor	gan about t	this)	
				d to return it to the cus		
hanks Joe!! It	t sure is a great	day to work at CES!!		. <u></u>		
ID #:	71891					
CUSTOM	ER INFORMATIC	N				
OPERATION HO	OURS:	SHIPPING/RECEIVING	G CONTACT:	AFTER HOURS CO	NTACT:	
Open :		Name:		Name:		
Close:		Number:		Number:		
RECEIVIN	IG INFORMATIO	N				
OPERATION HO	OURS:	SHIPPING/RECEIVING	G CONTACT:	AFTER HOURS COI	NTACT:	
Open :		Name:		Name:		
Close:		Number:		Number:		
PURCHASE ORD	DER NUMBER REC	OUIRED: YE	S 🗌 NO			
	<u>IF YES, P.O. #:</u>	er and her if an explicit the delimiter to the high surface has been all the delimination of the deliminat	in the or the process Asia School (1999) and the original of the contract of t	Ling Safe Mile Step - Holing F. S. A. A. F. (1997) Step of and S. Newschild H. Art 102		
PPE REQUIRED:	YES] NO	HACSC	REQUIRED: YES	□ NO	
IF YES, W	HAT?		1	F YES, WHAT?		
CAN CUSTOMER	LOAD US:	YES NO	7	VASHOUT ANTICIPATED	YES	□ NO
ROPPER PUMP:		☐ YES ☐ NO	<u> </u>	OX LINER REQUIRED	☐ YES	□ NO
LOADING/UNL TRAILER T		REAR BELLY				
		DOES NOT MATTER				
BOX NUMBER:	e propagation and opiny a partient on societies artistic prop	rage t _r udgati rasingaya ya ya dagatatata kata ya ya ya ka ta ka ta kata ka	ente kris Militar (1 sam and an an farithris na data in inscretização e da diferent de discreta de discreta de	ungami un 1. Afrikung 1. Jumis merakhirgan ini ipi ipunyungangkan 15 km s. Sakapagungan agi	en productions	
CES OWNS B	OX:	YES NO	CUSTOMER OWNS B	OX: YES	NO	

CES RENTED BOX:	YES	□ NO	CUSTOMER REN	TED BOX:	☐ YES ☐ NO			
AMOUNT OF HOSE NEEDED:			DRUM	DOLLY NEEDE	ED: YES NO			
SIZE:			PALLET	JACK NEEDEI	D: YES NO			
LOADING FROM (i.e. Tank):			CAN CU	STOMER LOA	D WITH FORKLIFT YES NO			
SIZE OF FITTING:			- No:	'e· Dalletc are	a only good if they drive the forklift into the			
TYPE OF FITTING:			Note: Pallets are only good if they drive the forklift into the trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.					
FIELD SERVICE WORK								
HELPER REQUIRED: YES	□ NO	IF YES,	HOW MANY?	en grupenten, un operation op gebruik (mg) in tro	0			
EQUIPMENT NEEDED:								

Tuesday, September 09, 2008

Page 2 of 2

CES Environmental Services

TANK WASH WORK ORDER

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

24098

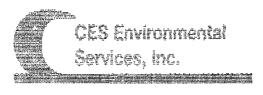
PO # Cust	tomer: BAKER 3016	14 CF		Date: // //8			
Tractor Addi		11000		Time:			
101							
Trailer / Container Number Drop	oped By:			Need By:			
1. Totalow	J. FARMANTE	<u> </u>					
CONTAINER TYPE: TOTE	_	☐ ISO CONTA		DRY BULK			
TANK TRAILER RO	LL TARP BOX	FRAC TANK	POLY TANK	☐ VACUUM TRUCK			
Compartment #	Last Contained	Heel - Hazardous	Heel - Non-Haz	Drum / Rolloff			
1							
2 OILY WATER							
3							
4							
5		1					
CLEANING CODES	WORK PERFORMED		TANK ENTRY P	ERMIT			
1 Air Dry			# <i>\$0,0</i>	#3 #4 #5			
2 Quick Rinse		LEL (<10%)	#1 #2	#3#4#5			
3 Cold Water Rinse		CO ² (<35 ppm)	#1 #2	#3 #4 #5			
4 Hot Water Rinse		Signature:	#1 #2	#3#4#5			
5 Steam Only (Per Hour)		Stripper Usage:	•				
6 Steam & Dry 7 Rinse, Steam & Dry							
8 Detergent Wash, Rinse & Dry		Comments:	11. 7	n 4-			
9 Caustic Wash & Dry		1	older -1) 4 7			
10 Caustic Wash, Rinse & Dry		Comments: Tolder IDH Brker Potr. & Equister Tield Serv. Work					
11 Waste Water Surcharge							
12 Solvent Wash (Diesel # Hours	<u>s</u>)	1	T. 11 5	ero- wo			
13 Solvent Wash (Stripper)							
14 Exterior Tractor Wash							
15 Exterior Trailer Wash (w/o Inte	ernal)						
16 Exterior Trailer Wash (with Int	ernal)		<u> </u>				
17 Exterior Acid Brite Wash		Authorized Additio	nal Services:				
18 Hand Labor (# Men / # Hours)						
19 Hydroblaster (# Hours)							
20 Solvent Wash (Green Strippe	"	. ~	· · · · · · · · · · · · · · · · · · ·				
21 Passivation							
Hose Cleaning		CES Emironmental Service	e Inc. Clasning Division m	akes no guarantees with respect to the			
Pump Cleaning		thoroughness of the tank w moisture. Final inspection of the	ashing procedure or the total equipment remains the resp	elimination of interior residues and/or onsibility of the customer, and they hereby			
**************************************		release CES Environmental Sei	rvices, Inc., Cleaning Division	n, from any responsibility for claims arising cleaned, resulting in damage or loss.			
Cleaned By: 5	Date 1-11-08	CES Environmental Serv damages or lo	ices, Inc., Cleaning Division, osses of equipment and/or m	is in no manner responsible for any aterials left in their yard.			
Inspected By:	Date	Print Name:		Date			
		Signature:					

CES Environmental Services, inc.

Hill (Winding 8:

71891

Egyicas, irc.	
Folder ID 9 Eakor Patrollia (Bakar Patrollia & Equiati 189 Field Service Ederk	
Original - Shipper Provided Short Form Straigh	it Bill of Lading - Not Negotiable - Domestic
SHIPPED FROM:	
Baker Petrolite @ Equistar Pipeline	
11815 Hwy 146	
Mount Belview , TX 77580	110)
(713) 732-3826	
said carrier (the word carrier being understood throughout title as meaning; carry to its unutual place of delivery at said destination. If on its route, other goods, it is not of itself a contract of carriage, it is maturity agreed, as to early time interested in all or any of said property, that every service to be perbaween snipper and carrier or intermediaty. For payment, Unarges to be billion to shipper or the "Billed to" pany are set if	next and condition of packages unknown), marked, consigned, and destined as trainated below, which any person or congration sutherized to be in possession of the property under the contract) agrees to reduce to deliver to another carrier on the route to sail destination. This Sill of Ladino is a reciclar for oth carrier of all or as to any said over all or any portion of said route to destination, and as to each usely a informed hereunder shall be subject to all the terms and conditions contained in the applicable contract form in the governing contract with Gripper. No charges other from mose contained therein may be billed to act a copy of the Sill of Lading, furtisized at the time of shipment, must be affected to the freight of the firms.
CONSIGNED TO:	F IN THE SECTION
	CARRIER: CES Environmental Services, Inc.
CES Environmental Services, Inc.	4904 Grigas Rd.
4904 Griggs Rd.	Houston TX 77021
Houston, TX 77021	bed, packaged, marked and labeled and in in proper condition for transportation according to the
taz Container Total Unit I No. Type Quantity Wt/Yol	Description of Materials, Special Marks, and Exceptions
	empty tota for dearling
	344 PH A 60 95
プルグルフェース ihipper:Baker Petrolite @ Equistar Pipeli	선생님 병원 (基) 하는 사람들은 사람들이 가장 하는 사람들이 되었다. 그는 사람들이 되었다. 그는 사람들이 되었다.
shipper: Baker Petrolite @ Equistar Pipéli 3er: ★ViCtor Codero Signatur	re: X 1/10/10/10/10/10/10/10/10/10/10/10/10/10
Carrier CES Environmental Services, Inc.	The second of th
er: J. HERNAPORZ Signatur	re: Date: 9/10/08
teceiving Facility .CES Environmental Se	ervices, Inc.
Per : Signatui	
In their A. A. S. Archard as Co. Archard Co. Archard W. M. W. Branch and C. Archard Co. Ar	not Dink (Secondari Facility Cony) Canton Red (Caneralist 1.2) Cony)



4904 Griggs Road Houston, TX 77021 Tel. (713) 876-1460 Fax. (713) 676-1676

	: Baker Petroli Tank Cleanin	te (Baker Petrolite @ Ed 9	quistar)			
	9/29/2008		Nanijest # :			
	Baker Petrolite (@ Equistar (East plant)	South of the state	72821		
	2814761600		Consignee :	Baker Petrolite @ Equistar (East plant)		
		nmental Services, Inc.				
Signature	* flu		Signature			
		:20 AM	ārīve āt	Desination		
Arive A	tCustomer: <u>l</u>	: 15 PM		ioaing:	2:00 PM	
Begin Lo	iading:				2:15 PM	
			leave De	sinaila:	Name and the state of the state	
Leave Ci	ustomer: 2	: 20 Pm	Arivo At	CES Yard:		
Custom	erpo#:	Total	Hours:		CES Dioad:	
Cinc 4			Ending (Jionata .	40670	
Tare We	1		Dogining	Clometer	40619	
Net Weig	refré :		Total Mil	65)	51	
Section 1	-Bogement, Donald	A-3070 Trac	tor#: <u>199</u> /c	, 5	Tote # :	
ignature :	Hydres	soto Tra	îer#:	er drags van plags sel van de destructions	Box#:	
	ts/Equipment:	Deuver 1 Tote	TO Bake	r Petro	lite	
					· .	
vynite (i	GES Office)	Yellow (CES Office / Billing)) PINK (CE:	S Office / IPTA)	Golden Rod (Customei	

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Baker Petrolite

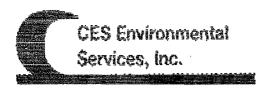
Attn: David Campbell 101 Center Street Deer Park, TX 77536

Invoice

Date	Invoice #
6/6/2008	46243



		P.O. No.	Terms	Pre	oject
		550511100-4236	Net 30		
Quantity	Description		Manifest #	Rate	Amount
3	04/24/08 Transportation services by CES (picked up per hour 34.5 Fuel Surcharge	o tank #95038) @ \$70.00	62372	70.00 72.45	210.00 72.45
1 1 2	#95038 - Detergent Wash, Rinse & Dry w/ Containment Field Technician 1-Man	Exterior Wash	20451	245.00 245.00 35.00	245.00 245.00 70.00
6.75	05/27/08 Transportation services by CES (returned t @ \$70.00 per hour 34.5% Fuel Surcharge	tank #95038 to Equistar)	64739	70.00 163.02	472.50 163.02
	CES job #62372,64739				
Ve appreci	ate your business!		Subtotal		\$1,477.9
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%, u		Sales Tax (7.	25%)	\$0.00
	zed contract.		Total		\$1,477.97



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Folder ID:	Baker Petrolite (Baker Petrolite @ E Tank p/u & storage	guistar)	
Date: 4	4/24/2008	Wanifest#:	
And Andrews An	Baker Petrolite @ Equistar (East plant)	macket :	62372
Phone: 2 Transporter	CES Environmental Services, Inc.	Consignee :	CES Environmental Services, Inc.
Signature	John	Signature	
Leave CES	Yard: <u>\$ 15</u>	Arrive At	Destination 11:15
Arrive At C	21 × 6	Begin Uni	
Begin Load	1,00	Finish Un	
Finish Loa			stination:
Leave Cus	tomer: <u>1035</u>	Arrive At	CES Yard:
<u>Customer</u> 550511100	<u> </u>	Hours:	CES Unioad:
Gross Wei	ght :	Ending C	Adometer: 318028
Tare Weigl	nt:	Begining	Odometer : <u>217982</u>
Net Weight	-	Total Mili	es: <u>46</u>
Driver: H	1 1 100		Tote # :
Signature:	THE TOTAL OF THE	iler#:203	Box # :
Job Comments/	Equipment:	2 Bakpa	- PetnoliTe WILL
ato	39 000 0000	1.7.00	
	JU JAWU LOW 149	IN DULLER V	The state of the s
The state of the s		***************************************	
		·	
White (CES	S Office) Yellow (CES Office / Billing) Pink (GES	Office / IFTA) Golden Rod (Customer)



PROPERTY PASS

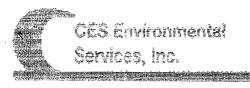
Date: /2%/ \(\sigma\) (Good this date only)

		•	
BAYPORT CHEMICALS EQ 5761 Underwood Road Pasadena, TX 77507 (281) 474-4040	CHANNELVIEW COMPLEX L' 2502 Sheldon Rd Channelview, TX 77530 (281) 862-4000	YO FAIRPORT HARBOR 110 Third Street Fairport Harbor, OH 44077 (440) 352-9393	NEWARK 300 Doremus Avenue Newark, NJ 07105 (973) 578-8890
BAYPORT CHEMICALS LYO 10801 Choate Road Pasadena, TX 77507 (281) 291-1700	CHOCOLATE BAYOU 12 Miles South of Alvin on FM Alvin, TX 77512 P.O. Box 2917 (77512-2917) (713) 844-6600	2917 LA PORTE 1515 Miller Cut-Off Road La Porte, TX 77571 P.O. Drawer D (77536-1900 (713) 209-7000	TUSCOLA 625 East U.S. Highway 36 Tuscola, IL 61953 (217) 253-3311
BAYPORT POLYMERS 9802 Fairmont Pkwy Pasadena, TX 77507 (281) 291-2700	EQUISTAR TECH CENTER 11530 Northlake Drive P.O. Box 429550 Cincinnati, OH 45249 (513) 530-4000	MORRIS 8805 N Tabler Road Morris, IL 60450 (815) 942-7011	VICTORIA 2695 Old Bloomington Highway Victoria, TX 77905 P.O. Box 513 (77902-0513) (361) 572-2500
CHANNELVIEW COMPLEX EQ 8280 Sheldon Rd Channelview, TX 77530 (281) 862-4000	CLINTON 3400 Anamosa Rd Clinton, IA 52732 (563) 243-5500	MATAGORDA OPERATION Highway 60 (13 Miles South of Bay City) P.O. Box 2100 Bay City, TX 77414 (979) 245-1225	The second secon
☐ Contractor Prope	erty 🛮 Comp	pany Property	☐ Personal Property
Issued to (Print): In Dia	Woodevel	Badge No.	······
Company (Print): マ あら	ENVILONIMENTO	A/	
		Numbers, P.O. Numbers, etc.	107 1774
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Abon	/		
Signed by person receiving pass:		PASSED IN BY SECURITY Date:	ime: Gate:
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Signed by person issuing pass:	9.20 1080	PASSED OUT BY SECURITY	
X A M			ime:/()37 Gate: (
James Sulvan	Phone no.	Signed by security:	1 Lan
EC04007 (F/05)		Marie 10 mar	

CES Environmental Services
Container / Tank Cleaning Division
4904 Griggs Rd. • Houston, TX 77021
Profile: (713) 676-1460 • Fax: (713) 676-1676

TANK WASH WORK ORDER 20451

PO # Custome	r:	Suight LANA.	//	Date:
Bako	R Petrolite	invid.		4/34/18
Tractor Address:				Time:
<u> </u>	1-1-1	<u> </u>	<u> </u>	11.70
Trailer / Container Number Dropped	By:		ja.	Need By:
	May Way			
CONTAINER TYPE: TOTE BIN	A ROLL DOOR BOX	☐ ISO CONT	_	DRY BULK
TANK TRAILER ROLL TA		FRAC TANK	POLY TAN	
Compartment #	Last Contained	Heel - Hazardous	Heel - Non-Haz	Drum / Rolloff
178210 Dist				
2				- 4
3				
4				
5				
CLEANING CODES	WORK PERFORMED		TANK ENTRY F	PERMIT
1 Air Dry		Oxygen (19.5% -23.5	%) #1 <u>2/0</u> #2	#3#4#5
2 Quick Rinse		LEL (<10%)	#1 #2	#3#4#5
3 Cold Water Rinse		CO ² (<35 ppm)	#1#2	#3#4#5
4 Hot Water Rinse		Toxic Vapor	_#1 #2	#3#4#5
5 Steam Only (Per Hour)		Signature:		
6 Steam & Dry		Stripper Usage:		And the second s
7 Rinse, Steam & Dry				
8 Detergent Wash, Rinse & Dry	7	Comments:		
9 Caustic Wash & Dry				
10 Caustic Wash, Rinse & Dry				
11 Waste Water Surcharge				
12 Solvent Wash (Diesel # Hours)				
13 Solvent Wash (Stripper)				
14 Exterior Tractor Wash				
15 Exterior Trailer Wash (w/o Internal)	N			
16 Exterior Trailer Wash (with Internal)			
17 Exterior Acid Brite Wash		Authorized Addit	onal Services:	
18 Hand Labor (# Men / # Hours)	2hr contains		* * * * * * * * * * * * * * * * * * * *	
19 Hydrobiaster (# Hours)				
20 Solvent Wash (Green Stripper)				-
21 Passivation				
Hose Cleaning				
Pump Cleaning		CES Environmental Servithoroughness of the tank	ces, Inc., Cleaning Division, a	makes no guarantees with respect to the tal elimination of interior residues and/or
Cleaned By:	Date 5-7-08	moisture. Final inspection of t release CES Environmental S from any allegations that CES Environmental Se	he equipment remains the re- Services, Inc., Cleaning Divisi the equipment was improper	sponsibility of the customer, and they hereby on, from any responsibility for claims arising ty cleaned, resulting in damage or loss. n, is in no manner responsible for any
Inspected By:	Date	Print Name:		Date
		Signature:		



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

)ate: 5/27/2008	Manifest # :	
Baker Petrolite @ Equistar (East plant Dient :		64739
Phone: 2814781600 CES Environmental Services, Inc.		Baker Petrolite @ Equistar (East plant)
imspore:		
ignature	Signature	**************************************
Leave CES Yard: O930 AM Arrive At Customer: 10,60 AM Begin Loading: Finish Loading: Leave Customer: 3:00 PM	- Cave De	Destination fooding: Illoading: Istination: CES Yard: 420 PM
The Court of the C	Hours:	CES Unioad:
Gross Weight: 5,000 Tare Weight: Met Weight:		Odometer: 218749 es: 57
Driver: Stricker, Steve Tra	ctor#:101	Toto # :
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Comments/Equipment: Delivered 1 Jo TV Hardware 10 bup	NK TO BOLTS FO	Rowsing HAZ FO or manually

CES Environmental Services, Inc.

Bill Of Lading #:

64739

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Fold	ler ID :		er Petrolite (i p/u & otors		olite & Equietza)	25°	THE STREET STREET, STR				III III III III III III III III III II
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SH	IPPED	FRON	M = =								
Bal	ker Pei	rolite (D Equist	ar (Eas	it plant)		11a)		s		
828	30 She	ldon R	d				11b)				
			X 77530				11c)				
(28	1) 476	-1600					110)				
carry goods arry till betwee For pa to Ship	to its unusu ; it is not of me interest en shipper syment: Cha pper or the	al, place of d itself a comb ed in all or al and carrier o rges to be bl Billed to" pa	letivery at said ract of carriage ny of said propo intermediary. Illed to Shipper	destination, i . It is mutual arty, that eve or the "Blile r written con	f on its route, otherwis by spreed, as to each ry service to be perfor d to" party are set forti	se to deliver to carrier of all or med hereunds hin the govern	another carrier on as to sny said ove a shall be subject t ing contract with 8	the route to said de or all or any portion to all the terms and hipper. No charges	n of the property under stimation. This Bill of it of asid route to destina conditions contained it other than those conta of shipment, must be	.ading is a rec silon, and as to n the applicab sined therein n	elipt for o each party s de contract nay be billed
CO	NSIGN	EO TO	z Z			C	ARRIER:	-			
Bak	er Pet	rolite <i>(</i> ā	à Equista	ar (Easi	t plant)	C	ES Enviror	nmental Se	rvices, Inc.		
	t -		To and			4	904 Griggs	Rd.			
<i>i</i>	<u> </u>					1	ouston , T	X 77021			*
Haz	Cont No.	TATOMINATE SANCTON	Total	Unit W#Vol	rein is the tendering p Des		f Materials, S	pecial Marks,	and Exceptions	ANY TOTAL CITY OF THE PROPERTY	
—— No	1	TF	500	ΛP			EMPT	Y POLY TAN	<u> </u>	· · · · · · · · · · · · · · · · · · ·	المسجد
			5,00								
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Ship	per:_	Baker F	² etrolite	@ Equ	istar (East p	lani)			The second of th		
Per	3	che			Signature	#	Makadida (1960) Projecto de marco las de describo de describo de describo de describo de describo de describo d				
_arr	ier C	ES Env	ironmen	tal Sen	vices, Inc.			•			
Per	: 30	4	pelle	34	Signature	: Jhu	me	<u></u>	_ Date :	5-27	1-08
igos	aying,	Facilit	y Bake	Petrol	ite @ Equist	af (Easi	plani)			·	. معين
Por	T/	404 10 3030	J. Whi	- +e	Signature		asen w	20		5-27	<u>-00</u>

Pink (Receiving Facility Copy)

Yellow (Transporter Copy)

Golden Rod (Generator 1st Copy)

Dan Bowman

From: Thompson, Mike [Michael.Thompson2@bakerpetrolite.com]

Sent: Friday, January 18, 2008 3:22 PM

To: Dan Bowman

Subject: FW: Contact at Equistar Channelview East Plant to schedule 2000 gal tank pick-up

Dan-

Sorry for the incorrect email address on the initial try:

3 things we discussed on the phone that I want to communicate to you:

1) Contact info for James Sullivan to schedule the tank pick-up at Equistar is listed below...

2) PO# to charge tank pick-up to ->> 550511100-4236

3) I'd like a listing of all of the tanks you are storing for us. I have a coworker who is looking for a 1000-1400 gal tank to replace an old leaking tank at one of her accounts. I'm also looking for something in the 600-1000 gal range with a small footprint (which means it has to be vertical) to replace a tote we're currently using as a feed tank in another application at Equistar.

Thanks,

Mike Thompson

Senior Account Manager **BAKER PETROLITE**

Office: 281-476-1600 Mobile: 713-201-6137

This message is intended exclusively for the individual or entity to which it is addressed. This communication may contain information that is proprietary, privileged or confidential or otherwise legally exempt from disclosure. If you are not the named addressee, or have been inadvertently and erroneously referenced in the address line you are not authorized to read, print, retain, copy or disseminate this message or any part of it. If you have received this message in error, please notify the sender immediately by e-mail and delete all copies of the message.

From: Thompson, Mike

Sent: Friday, January 18, 2008 2:57 PM **To:** 'dan.bowman@cesenvironmental.com'

Cc: Sullivan, James J

Subject: Contact at Equistar Channelview East Plant to schedule 2000 gal tank pick-up

Dan-

As we discussed earlier on the phone, please contact James Sullivan at Equistar Channelview a couple of days in advance of when you want to pick-up the 2000 gal tank that is no longer needed in the MTBE plant. His office phone number is (281) 452-8357. He'll contact the appropriate maintenance folks to

EPAHO071000722

P.O. Required: Y N Fuel Surcha		□ N
Job Estimate		
PD# 5505-11100 -42 47	CES Cost	Customer C
		000 5
Field Service Truck 6HR		200.0
Field Service Supervisor 6the		320
Filid Service tech.		182.0
Eguip use: heaved pressure wosher		135. O
PRE X2 men		65.00
misc. maderial		150.0
Sale 4 tole BOL 57272 (2)		250.01
Salos tay.	22.84	22.80
	2284	14208
100000000000000000000000000000000000000		11200
Invoice#: 42488	(1398.
Dan \$ 34.95		
Dan \$ 39.95		
<u> </u>		
		<u> </u>
		<u> </u>
		
		
		

Billing/AP Information		Salesperson:	Dun	
Name: Baker Petrolite annum		Assigned:	火 ⊍na	assigned: *
Contact: Stuart				
Address: 101 Center Street		Folder, I.D.#	Baker Petro	
Deer Park, TX 775	36		Field Se	ruice work
Cell Phone 713-50/-		Job Contact:	Mike Trib	ble
Phone: 381-275 - 7224			Phone: As	ik to Radio mike
Fax 281-414-2341		21,550 (1,500)	Fax: La	the main gate
P.O Required: Y	N.	and the second s	ircharge:	N (R)
Base Oils Black Oils Light Ends	Glycols	Emulsion Oils (>	70% oil) Emulsic	on Oils (50%-70% oil)
ltem		Estimate + Profile #	CES Cost	Customer Charge
Field Service Supervisor	CES			1855/hr
(includes his a Houston				
Avec Safety Councel 9				
job spec)				
1				
Field Service Technician	CES			\$ 30/hr
> FS did not spec Joh				
Field Service Truck	CES			\$ 200/day
FSC	CES_			\$ 2490
				N/
Heated Pressure washer	CES			\$175.00
275 Gallon Tote Purchase	LES			\$125.00
(BOL)				
PPE FOR 2	CES			\$65.00
misc. materials				1 150.00
a de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	stomer Specia	l Request/Requi	rement	
	eren zaran an an an an an an an an an an an an a	a england and an analysis and and an analysis and an analysis and an analysis and an analysis and an analysis a		

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

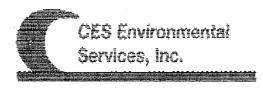
Baker Petrolite Attn: Brian George 101 Center Street Deer Park, TX 77536

Invoice

Date	Invoice #
2/13/2008	42488



		P.O. No.		Terms	Pr	oject
		5505-11100-	42			
Quantity	Description	0000 1110	10	Manifest #	Rate	Amount
	1/29/08					
1	Field Service Truck @ \$200.00 per day				200.00	200.00
	24% Fuel Surcharge			:	48.00	48.00
6	Field Technician Supervisor @ \$55.00 pe		55.00	330.00		
6	6 Field Technician @ \$30.00 per hour				30.00	180.00
	PPE x 2 men @ \$65.00 per day				65.00	65.007
	Equipment Use: Heated Pressure Washer	@ \$175.00 per day			175.00	175.00
	Misc. Supplies, Equipment, and Tools @	\$150.00 per day		ļ	150.00	150.00
2	Sale of 275 gallon tote @ \$125.00 each			BOL 57272	125.00	250.007
	CES Job # 57272					
We appreci	ate your business!		S	ubtotal		\$1,398.00
Late Payment Policy: Any unpaid balances begining on the 30th day after thaccount is due will accrue a per annum interest rate of 6%, unless otherwise			S	ales Tax (7.	25%)	\$22.84
	zed contract.	·	Т	otal		\$1,420.84



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Folder ID: Baker Petrolit Field Service	e@TX PetroChemical(Pasadena, ' Work 	TX)
Date :	Manifes	Si # .
Baker Petrolite @ Petrochemicals) Texas Ticket :	57272
Phone: 2814761600	5° or or or a creat	baker petrolite @ TPC
CES Environ Transporter:	Consign	
Signature X July	Bhuson Signa	ature
		ive At Destination
Arrive At Customer :	· .~ .	gin Unloading :
Begin Loading: $\underline{\mathcal{L}}$ Finish Loading: $\underline{\mathcal{L}}$		iish Unloading: ave Destination:
Leave Customer:		ive At CES Yard: 141.25
<u>Customer PO #:</u> 5505-11100-4247	Total Hours:	CES Unioad:
Gross Weight :	En	ding Odometer: 7//44
Tare Weight:		gining Odometer : <u>1113</u>
Net Weight:	Tot	tal Miles: 14
Driver: Woodard non		33 Tote # ;
Signature:	Trailer #:	Box # :
ob Comments/Equipment : 6	30-870-4000ding	Regulfment To Constelle
JANK GRAVEN	9 72-300 64/10W T	10 Te 1-2 "Vispharry Alley
Mach Mach	out Baken Pei	100/10/14/10/14/10549
As Dineined,	TANK INSPECTED BY	y Jee Johnson
JAMEG W Tech	CAWY /	<i>y</i>
White (CES Office)	Yellow (CES Office / Billing)	Pink (CES Office / IFTA) Golden Rod (Customer)

CES Environmental Services, Inc.

Bill Of Lading #:

57272

Folder ID: Baker Petr Fleid Servi		nemical(Pasadena, TX)	
Original – Shipper Prov	ided Short Fo	orm Straight Bill of Lading – Not Negotiable –	Domestic
SHIPPED FROM:			
Baker Petrolite @ Te	xas Petroch	remicais 11a)	
8600 Park Place Bly		11b)	
Houston, TX 77017		Company of the Compan	
(281) 476-1600		110)	
said carrier (the word carrier being is carry to its unusual place of delivery goods; it is not of itself a contract of c any time interested in all or any of sa between shipper and carrier or intern For payment: Charges to be billed to to	ndersiood throughout at said destination, if arriage. It is mutually Id property, that even rediary. Shipper or the "Billed	ept as noted (content and condition of packages unknown), marked, contins as meaning any person or corporation authorized to be in possessic on its route, otherwise to deliver to another carrier on the route to said de agreed, as to each carrier of all or as to any said over all or any portion receiving to be performed hereunder shall be subject to all the terms and to party are set forth in the governing contract with Shipper. No charges	or of the property under the contract) agrees to estimation. This Bill of Lading is a receipt for of said route to destination, and as to each party conditions contained in the applicable contract of the said that the specific contract is other than those contained therein may be billed.
to Shipper or the "Billed to" party with submitted to Shipper or the "Billed to"		ent of Shipper. The extra copy of this Bill of Lading, furnished at the time	of shipment, must be attached to the freight bill
CONSIGNED TO:	 	CARRIER:	
baker petrolite @ TP	C	CES Environmental Se 4904 Griggs Rd.	ervices, Inc.
		Houston, TX 77021 lassified, described, packaged, marked and labeled and is in proper cor	
No. Type Qua	tal Unit Intity WtWorl	Description of Materials, Special Marks, purchase of tote for was	
Shipper : Baker Petro		s Petrochemicals	
Per X fll fl Carrier CES Environ	· · · ·	Signature :	Date : <u>0/-29-08</u>
Per IRUIN held Receiving Facility b	1000	Signature:	Date : <u>01-29-08</u>
Per:	**************************************	Signature :	Date:
White (Generator Return Copy)	Yellow (1	ransporter Copy) Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)

EPAHO071000728

Baker Petrolite a Equistor (Champeria, TF)_
Tank Clement

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P.O. Required 4% City of Ho	:	Fuel Surcharge 4-hr Minimum		□ N □ N
		ob Estimate	(F)	
1 POH 59	5051110043	410	CES Cost	Customer Char
n Tens	Haining (Rupurusu)	3hes		1500
/ //ours-	Hayning (filed theh)	Sh FSC		103.96
428 TEARS -	Jos plep	3.25hes		1163.50
19 TRANS -	31.59	Ghen I		145000
Aarth	315% FSC	01		141.75
piela sect	1-men	- uns	· .	2000U
Premure	washer.		<u> </u>	7500
Breid >	erbice fuck	IUA	3113	17500
	#	1972		1003
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	Da & 41.	70	1809.	39)
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ansile s	peaper training -s			323.00
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			22111	1000 00
James 3	21001	\(\lambda\)		1000
	my ald	y		
<u> </u>				

CONFIDENTIAL	Profit &	Loss Sheet		С	ONFIDENTIAL
Billing/AP Information		Salesperson:	Dom		
Name: Baker Petrolite		Assigned:	*	Unassigned:	
Contact m: la Thompso	\sim			=	
Address: 101 Center Stre	eet	Folder I.D.#			
Deer Park TX	77536				
		Job Contact:	Jame:	Sulliv	an
Phone: 281-275-7729	f	Job Contact:	Phone	281-45	7-8357
Fax: 281-414-2341		-1455 PRO-1	Fax:		
P.O Required:	N.			Q	ı. N
Base Oils Black Oils Light Ends		4-nour i mulsion Oils (>	Ainimum 70% oil) Fr	nulsion Oils (50	N: 0%-70% oil)
	J. W. Job		roze ony Ei		770-70 70 OII)
ltem 1		Profile #	CESC	ost Cu	stomer Charge
Trans				<u> </u>	o/hr +FSC
wlo				Gaf	e Rate
Field Service Tech				19 3	o/h-
Supervisor				Ŭ s	olw
Field Service Truck				A	75,00
Pressure washer				<u></u>	15.00
PPE				b a	5/man
			·		
C	ustomer Special	Request/Requi	rement		
		ý.			

CONFIDENTIAL

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Baker Petrolite

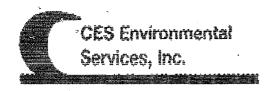
Attn: David Campbell 101 Center Street Deer Park, TX 77536

Invoice

Date	Invoice #
5/5/2008	45183

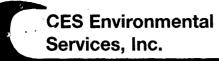


		•			
1		P.O. No.	Terms	Pro	oject
		5505/1100-434/	p Net 30		
Quantity	Description		Manifest #	Rate	Amount
:	04/22/08				
3	On-site specific training session (field technour	h supervisor) @ \$50.00 pe	er 62374	50.00	150.00
İ	31.5% Fuel Surcharge			47.25	47.25
	One site specific training session (two fiel	d tech) @ \$30.00 per hou	r 62374	30.00	180.00
	31.5% Fuel Surcharge	,		56.70	56.70
	04/28/08				
3.25	On-site job preparation and procedure ana	llysis @ \$50.00 per hour		50.00	162.50
	31.5% Fuel Surcharge			51.19	51.19
1	04/29/08				
	Transportation services by CES @ \$50.00	per hour	63225	50.00	450.00
	31.5% Fuel Surcharge			141.75	141.75
	Field Technician 1-Man @ \$30.00 per hou	ır		30.00	270.00
	PPE @ \$25.00 per man / per day Pressure Washer @ \$75.00 per day			25.00 75.00	50.00 75.00
	Field Service Truck @ \$175.00 per day			175.00	73.00 175.00
1	Tield Service Truck (a) \$175.00 per day			173.00	173.00
hank you!	We appreciate your business.				
nank you!	we appreciate your ourniess.		Subtotal		\$1,809.39
ccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (7.	25%)	\$3.63
ı a formaliz	zed contract.		Total	,	\$1,813.02



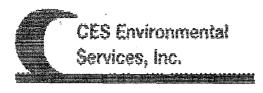
4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Folder ID :	Baker Petroli Tank Cleanir	te (Baker Petrolite @ E 19	quistar)	• , ; ;		
Date:	<i>4/</i> 22 <i>/</i> 2008		Manifest#:		us en annue ay main ann an ann an an an an an an an an an	
Client:		@ Equistar (East plant)	TOKEL:	62374		
Phone:	2814761600		Consignee :			
Transporte		nmental Services, Inc.	CHOUNTE .			
Signature	**************************************		Signature		······································	
Leave CE		120A 0500	Arrive At Begin Un	Destination		
Begin Lo				nvaving : Noading :		
Finish Lo				stination :		
l eave Cif	_	1200	Arrive At	CES Yard:	1230	
Custome	r PO #:	Total	Hours: 3hk	is per	CES Unioad:	Description of the state of the
Gross We			Ending ()dometer :		
Tare Weig			Begining	i Odometer :	3	
Net Weig	70-2-4 × × × × × × × × × × × × × × × × × × ×		Total Mil	es :		_
Driver:			ctor # : 171		Tote # :	
Signature :	Jan Ihal	- Tra	iler#:		Box#:	
Job Comments	s/Equipment :			and the second second		
JAME	s woodar	0 + John n	Perlleur		<u> </u>	
·Vvhite (C	ES Office)	Yellow (CES Office / Billing	ı) Pink (ÇE	S Office / IFTA)	Golden Rod (Custor	—— пеr)



JOB INFORMATION PROFILE

Folder ID :	Baker Petrolite Tank Cleaning	e (Baker Petrolite @ Ec	quistar)			
Customer	: <u>Baker Petrolit</u>	e @ Equistar (East plan	<u>t)</u>	Driver :		
Address	: 8280 Sheldon	Rd.		Helper: J. Meilluer, J.	Woodard	
City,State,Zip	: Channelview	TX , 77530		Date: 4/22/2008	Time:	
CES Contact	:_() -			Truck#	Trailer #	
Job Desc	cription:					
Irvin and James	s woodard to atte	end training session @ a	address below:			
HACSC 1301 W. 13th S Deer Park, TX						
Both of your Ba	sic is good and	all you need is Equistar-	Channelview site	specific training		
Contact Dan aft	ter course comp	letion to see if he needs	you to perform t	he following; 713-854-	-6150	
Contact is Jame	es Sullivan @ 28	e 1000 gal tank that you 31-452-8357 s's a problem, please ca				
CUSTOME	ER INFORMATIO	N				
OPERATION HO	OURS:	SHIPPING/RECEIVING CO	NTACT:	AFTER HOURS CO	NTACT:	
Open :		Name:		Name:		
Close:	, and	Number:		Number:		Annual resource of the Company of th
RECEIVIN	IG INFORMATIOI	V				
OPERATION HO	OURS:	SHIPPING/RECEIVING CO	NTACT:	AFTER HOURS COL	NTACT:	
Open :		Name:		Name:	My and the second	
Close:		Number:		Number:		
PURCHASE ORD	DER NUMBER REQ	UIRED: YES	□ NO			
:	IF YES, P.O. #:		AND AND A SECTION WITH LEADING SET COMMAND SECTION AND A SECTION ASSECTION ASSECTION ASSECTION ASSECTION ASSECTION ASSECTION ASSECTION ASSECTION ASSECTION A	CONTRACTOR INSTRUCTOR MANAGEMENT TO SOME DOD AS TO AN		
PPE REQUIRED:	☐ YES ☐	NO	HACSC F	REQUIRED: YES	□ NO	
IF YES, W			II	YES, WHAT?	<u> </u>	
CAN CUSTOMER	LOAD US:	YES NO		ASHOUT ANTICIPATED	E ☐ YES	□NO
ROPPER PUMP:		YES NO		OX LINER REQUIRED	☐ YES	□ NO
LOADING/UNL TRAILER T		☐ REAR ☐ BELLY ☐ DOES NOT MATTER				



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder ID: Baker Petrolite (Baker Petrolite (BE) Tank Cleaning	quistar)			
Date: 4/28/2008	Manifest #:			
Baker Petrolite @ Equistar (East plant) Client:	Ticket: 63105			
Phone: 2814761600	Consignee:			
CES Environmental Services, Inc. Transporter:				
Signature	Signature			
Leave CES Yard: 8:00 Am Arrive At Customer: 9:00 Nm Begin Loading: Finish Loading: Leave Customer: 10:30 Am	Arrive At Destination Begin Unloading: Finish Unloading: Leave Destination: Arrive At CES Yard:			
Customer PO #: Total I	Hours: CES Unload:			
Gross Weight :	Ending Odometer: 33257			
Tare Weight:	Begining Odometer : <u>33<i>195</i></u>			
Net Weight:	Total Miles: <u>62</u>			
Driver: 50th Meilleuf Trac	tor # : 101 Tote # :			
/ / /	iler#: Box#:			
Job Comments/Equipment :				
ion commensicationeric.				

Yellow (GES Office / Billing)

White (GES Office)

Golden Rod (Customer)

Pink (CES Office / IFTA)

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Date:	4/29/2008	Wanifest #:
	Baker Petrolite @ Equistar (East plant)	
Clent:		Tickef: 63225
Phone:	2814761600	Consignee:
Transport	CES Environmental Services, Inc. er:	
		Signature
Leave CE	S Yard: 795 AW	Arrive At Destination
Atrive At	Customer: 835 AN	Begin Unloading :
Begin Lo	· · · · · · · · · · · · · · · · · · ·	Finish Unloading:
Finish Lo	ading:	Leave Destination :
Leave Cu	stomer: 345 pm	Arrive At CES Yard: 4:40 pm
Gross W	eight:	Ending Odometer: <u> </u>
Tare Wei Net Weig	ght:	Begining Odometer : 75 986 Total Miles :
Tare Wei	ght:	Total Miles:
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JOB INFORMATION PROFILE

Folder ID :	Baker Petrolit Tank Cleaning	e (Baker Petrolite @ Equistar)		
Customer	: Baker Petrolit	e @ Equistar (East plant)	Driver:	
Address	: 8280 Sheldor	<u>ı Rd.</u>	Helper: <u>J.Meilleur, J.V</u>	<u>Voodard</u>
City,State,Zip	City,State,Zip: Channelview TX, 77530		Date: 4/29/2008	Time:
CES Contact	:() -		Truck#	Trailer #
Job Desc	ription:			
Contact @ Equi	istar for Baker F	Petrolite is Stuart 713-501-0890		
Equipment need pressure washed diaphram pump hoses (60' of 2" fittings tote for water di	er hose) sposal			
1) perform tank	cleaning as dire	ected		
If he can't be re		waterleave it there e's a problem, please call Morga	ın @ 281-691-3296	
OPERATION HO	OURS:	SHIPPING/RECEIVING CONTACT:	AFTER HOURS CO	NTACT:
Open :		Name:	Name:	
Close:		Number:	Number:	A Section of the Control of the Cont
RECEIVIN	G INFORMATIO	~]	\$ ************************************	
OPERATION HO		SHIPPING/RECEIVING CONTACT:	AFTER HOURS CO	NTACT:
Open:		Name:	Name:	
Close:	and the second s	Number:	Number:	
	and the second s			
PURCHASE ORD	ER NUMBER REC	OUIRED: YES NO		
]	IF YES, P.O. #:	g, readings (A harmy consequence of manufacture). All you and growing property of the contract	CONTRACTOR OF THE STATE OF THE	
		•		
PPE REQUIRED:	YES	NO	HACSC REQUIRED: YES	□ NO
IF YES, W	HAT?		IF YES, WHAT?	
CAN CUSTOMER	LOAD US:	YES NO	WASHOUT ANTICIPATED	YES NO
ROPPER PUMP:		YES NO	BOX LINER REQUIRED	☐ YES ☐ NO
LOADING/UNL TRAILER T		☐ REAR ☐ BELLY ☐ DOES NOT MATTER		

Dan Bowman

From:

Thompson, Mike [Michael.Thompson2@bakerpetrolite.com]

Sent:

Tuesday, November 20, 2007 4:45 PM

To:

Dan Bowman

Subject:

2000 gal Tank at Equistar Channelview to remove, clean, and store

Attachments: BPB55604 MSDS.pdf

Dan-

I hope you're feeling better. I gathered the information you requested to be able to remove the empty tank from its location in East Plant-MTBE unit at the Equistar Channelview North Plant, clean it and store it for us. The tank is a 2000 gal horizontal with attached containment area (it's a really nice tank that we'll surely find a use for elsewhere). The number on the tank is Tk95038. It previously contained BPB55604, which is an oxygen scavenger but was emptied as much as possible before removing it from service in 2006. It probably has some crusty solids in it and that's about it. The MSDS for the product is attached below. My contact at East Plant is Darrell Ogg who can be reached by email at Darrell.Ogg@equistar.com or phone at 281-860-1332. He can get you in touch with the right folks to schedule a crane, etc to get the tank on the truck.

We'd like to schedule this to allow us to pay the expense in Jan 2008 or my boss will kill me. We're trying to meet our planned budget for 2007 so he's asked us to push as much expense into 2008 as possible. With that said, when do you need a PO# to charge this to in order for us to be able to pay the invoice in January? Sorry to complicate things.

My contact information is below. Do you have a list of all the tanks that you are storing for us? I'd like to know what you have so I can look there first instead of buying one for a new application. Thanks!

<<BPB55604 MSDS.pdf>>

Mike Thompson

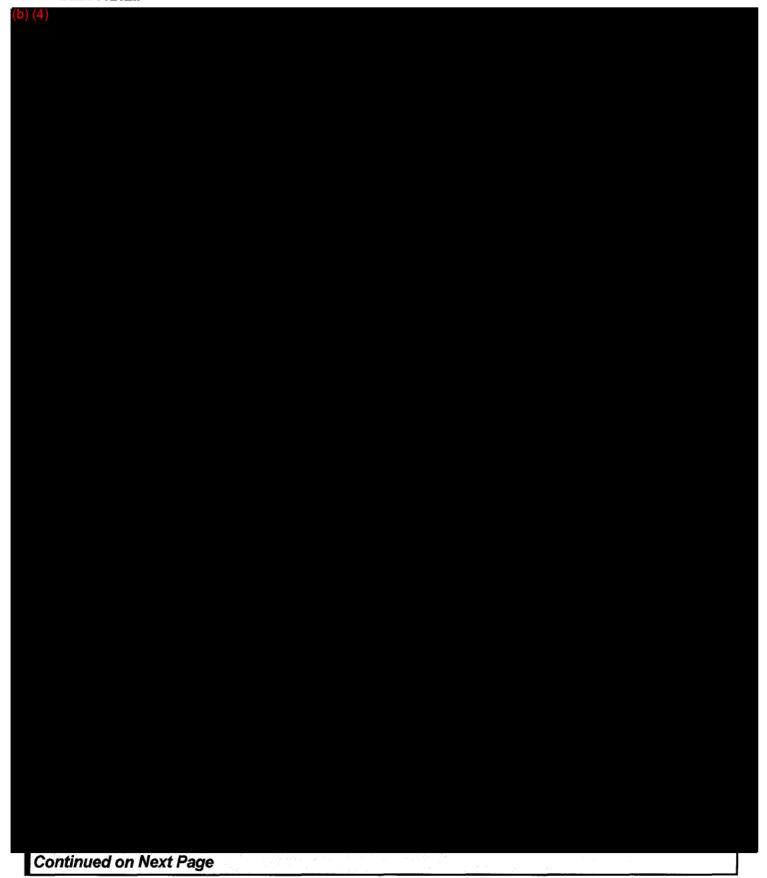
Senior Account Manager BAKER PETROLITE

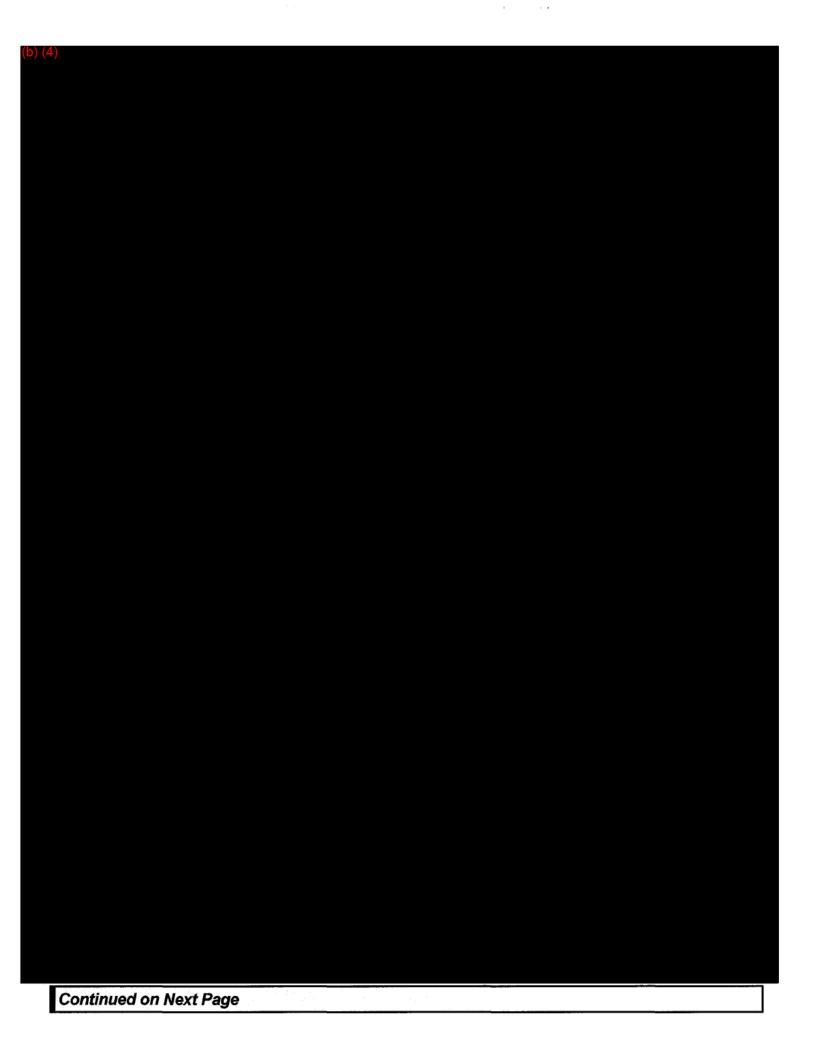
Office: 281-476-1600 Mobile: 713-201-6137

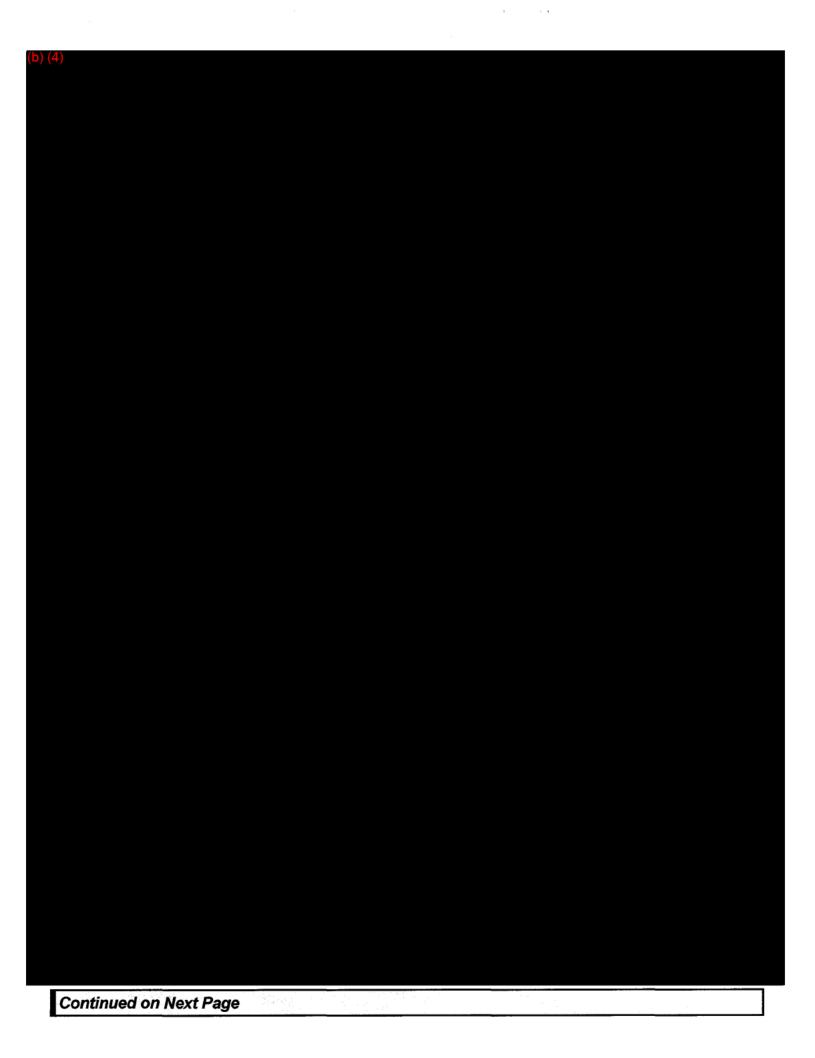
This message is intended exclusively for the individual or entity to which it is addressed. This communication may contain information that is proprietary, privileged or confidential or otherwise legally exempt from disclosure. If you are not the named addressee, or have been inadvertently and erroneously referenced in the address line you are not authorized to read, print, retain, copy or disseminate this message or any part of it. If you have received this message in error, please notify the sender immediately by e-mail and delete all copies of the message.



Material Safety Data Sheet

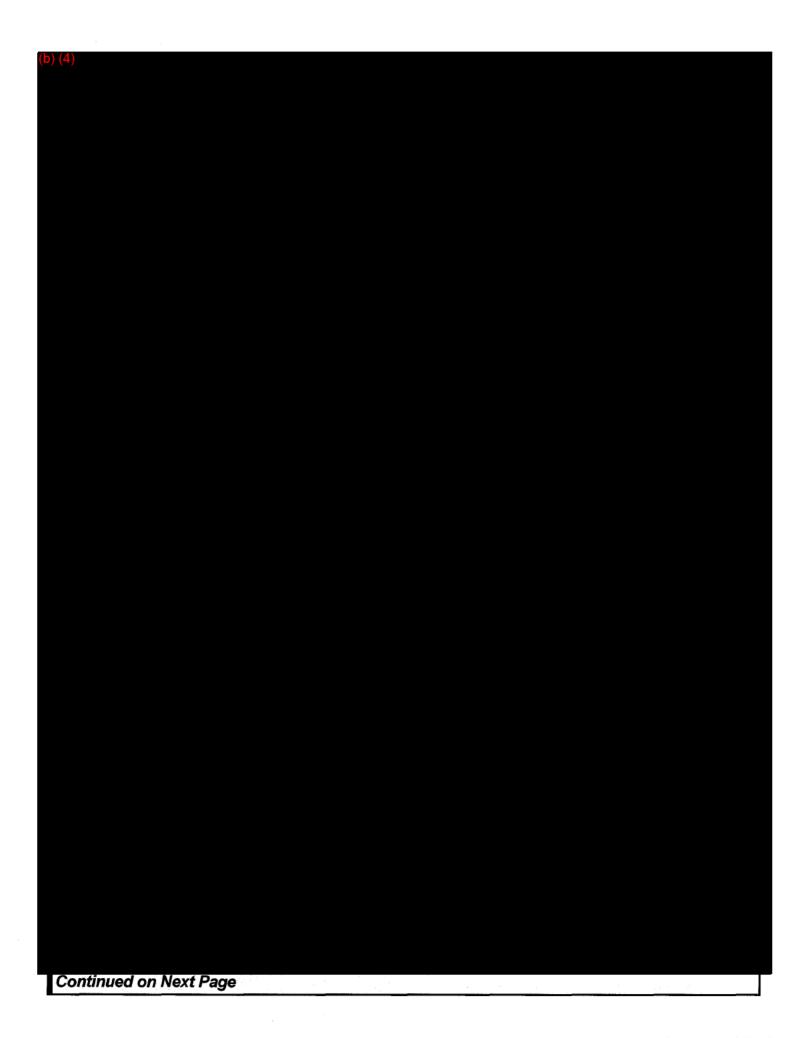












(b) (4)

NFPA

3

HAZARD RATINGS HMIS

Physical/Instability 0

Health

PPF F

Flammability 1

MATERIAL SAFETY DATA SHEET

SCHENECTADY INTERNATIONAL

CHEMICAL PRODUCT & COMPANY IDENTIFICATION

Manufacturer/Supplier

Schenectady International, Inc.

P.O. Box 1046

Schenectady, NY 12301 United States

Telephone Numbers - 24 Hour Emergency Assistance

In USA -- CHEMTREC

1-(800)-424-9300

International [Call Collect]

(703)-527-38871

Telephone Numbers - General Assistance

General

518-887-2400

Trade Name

TRI-TERT-BUTYLPHENOL (REFINED CRUDE) ...

NAERG#

153

TSCA Status

This material, or its components, is either on the TSCA inventory list or is exempt from the

requirement to be listed.

Chemical Name / Class

XC-397 (TTBP - REFINED CRUDE)

CAS Number

WHMIS Classifications

E, D2B

Product Use

Chemical Intermediate

Trade Secret

This information is not considered to represent confidential business information to SII / SCL

2 COMPOSITION / INFORMATION ON INGREDIENTS

Ingredient Name	CAS Number	Weight Range	Trade Secret	OSHA Hazardous	Capable of Release
2,4,6-TRI-tertiary-BUTYLPHENOL	732-26-3	> 75 %		<u></u>	
DI-NONYLPHENOL	1323-65-5	0 - 5 %		æs	
2,5-DI-tertiary-BUTYLPHENOL	5875-45-6	0 - 2 %		æs	
PARA-tertiary-OCTYLPHENOL	140-66-9	0 - 1 %			

*[NOTE: An * in a HMIS field indicates this material may potentially involve certain chronic health issues such as cancer.] This material may also be applicable to the SARA 311/312 regulations. Thus, it may require you to file appropriate governmental reports if the total amount of this material, or any of the listed constituents, in your possession ever exceeds the regulations' threshold values.

HAZARDS IDENTIFICATION

Hazard Statements

ANSI signal word for this material is: DANGER

Per SARA 312 regulations this material represents the following health hazard(s): acute chronic

Per SARA 312 regulations this material is classified as a mixture.

Trade Name TRI-TERT-BUTYLPHENOL (REFINED CRUDE)

Short # N/AP = Not Applicable N/A = Not Available Printed On 11/24/2003

1/6

Overview

Each person who could potentially be exposed to this material, via any route of entry, while performing their assignments, routine and non-routine; from piping; and/or during an emergency situation, should review this MSDS in order to better understand the hazards associated with the material. To work safely with this material: keep away from heat and ignition sources—do not get in eyes, on skin or clothing—do not breath in material's vapors, dust, or fumes keep container closed—use with adequate ventilation -- do not enter any confined spaces without first verifying air quality—wash thoroughly after handling

Risks

Health Dangers

eye burns skin burns

Health Warnings

lung irritant may affect the liver may affect the kidneys

Health Cautions

may cause nervous system effects may cause blood chemistry changes may affect mucous membranes may cause gastrointestinal disturbances

4 FIRST AID MEASURES

Skin

Immediately take off all contaminated clothing. For skin contact, flush with large amounts of water. If any adverse effects persist, get medical attention. The signs and symptoms that may result from an emergency or an unexpected acute overexposure include: rash to irritation to burns

Eyes

For eye contact, rinse immediately with plenty of water. Seek medical advice. The signs and symptoms that may result from an emergency or an unexpected acute overexposure include: irritation to burns

Inhalation

Move person to non-contaminated air. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing is difficult, give oxygen. Seek medical attention. The signs and symptoms that may result from an emergency or an unexpected acute overexposure include: irritation -- respiratory tract

Ingestion

If the material is swallowed, get immediate medical attention or advice. Never give anything by mouth to a victim who is unconscious or is having convulsions. If patient has a good gag reflex, you can consider giving several ounces of water for dilution. The signs and symptoms that may result from an emergency or an unexpected acute overexposure include: nausea; vomiting; gastritis

Cardiovascular

The signs and symptoms that may result from an emergency or an unexpected acute overexposure include: tachycardia; arrhythmia

Central Nervous System

Monitor for shock; anticipate seizures and treat accordingly.

Notes to Physician

Provide general supportive measures and treat symptomatically. Please utilize additional appropriate resources in your area such as a regional Poison Control Center. Additionally, you may find web sites such as the National Library of Medicine TOXNET @ http://toxnet.nlm.nih.gov useful. A specific antidote is not known. Some of the symptoms presented may become life threatening if the exposure is a result of an emergency or an unexpected acute overexposure. Additionally, some workers with certain pre-existing medical conditions such as: asthma, allergies, or impaired pulmonary and/or liver functions, or who may be particularly susceptible to this material, may be affected by exposure to this material.

5 FIRE FIGHTING MEASURES

Hazardous Combustion Products

Irritating, corrosive, and/or toxic gases may be released during a fire.

Sensitivity to Static Discharge

Material can accumulate static charges from material handling management. Bond and ground as appropriate. For additional recommendations, consult National Fire Protection Association [NFPA] bulletin entitled "Static Electricity".

Extinguishing Media

Dry chemical, foam, carbon dioxide, water fog.

Trade Name TRI-TERT-BUTYLPHENOL (REFINED CRUDE)

Fire Fighting Equipment / Instructions

Exclude air; treat like a gasoline or oil fire. Wear full protective clothing, including helmet, self-contained positive pressure or pressure demand breathing apparatus, protective clothing and face mask.

General Fire Hazards

High concentration of airborne dust may form explosive mixture with air.

Flash Point

> 110 ° C

> 230 F

Tag Closed Cup

Substance Name

% LEL

% UEL

NA

TRI-TERT-BUTYLPHENOL (REFINED CRUDE)

NA

.

6 ACCIDENTAL RELEASE, SPILL, LEAK PROCEDURES

Clean-Up Procedures

Ventilate the contaminated area. Eliminate ignition sources including sources of electrical, static or frictional sparks. Sweep up, or gather, material and place in appropriate container(s) applicable for ultimate transportation or disposal. Thoroughly clean the release area with a suitable agent and collect any cleaning, rinsing media(s) for proper reclamation or disposal. Wear appropriate personal protective equipment during cleanup activities.

Environmental Precautions

Stop the flow of material, if this is without risk. Eliminate sources of ignition. Ventilate the contaminated area. Contain the spill and prevent the material from obtaining access to any confined spaces, public sewers, or waterways.

Personal Precautions

Follow facility/company's emergency plans.

Special Procedures

Wear appropriate protective equipment and clothing during clean-up. Determine appropriate course of action for the collected material. Regulations vary. Consult local authorities before disposal.

7 HANDLING & STORAGE

Handling Procedures

Guard against dust accumulation of this material. As with all chemicals, good industrial hygiene practices should be followed when handling this material. When the container(s) is empty it may retain product residue including vapors which could accumulate. Therefore, do not cut, drill, grind, or weld empty containers. Additionally, do not conduct such activity(ies) near full, partially full, or empty product containers without appropriate workplace safety authorization(s) or permit(s).

Storage Procedures

Store in a cool, dry, well-ventilated storage area. Protect container from physical abuse. Keep the container tightly closed. Keep separate from incompatibles. Bond and ground containers when transferring material. Empty product containers may contain product residue. Do not reuse empty containers.

8 EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Controls

Ventilation should be sufficient to effectively remove, and prevent buildup of, any vapors, dusts, or fumes that may be generated during handling or thermal processing.

Eve Protection

Wear safety glasses with side shields; chemical goggles (if splashing is possible). Wear a face shield if a splash hazard exists. Select & use eye protection per a competent health & safety professional using: OSHA [29 CFR 1910.133] or Europe's [EN166].

Skin Protection

Use appropriate hand protection. Wear impervious gloves for prolonged contact.

Respiratory Protection

Maintain material's vapors, fumes, or particulate levels below any levels of concern including, for solids, considering the material as a particulate not otherwise classified [nuisance dust] @ 10 mg/m3. Select & use respirators per a competent health & safety professional using: OSHA (29 CFR 1910.134); ANSI (Z88.2-1992); or Europe's [EN 149].

Personal Protective Equipment: General

Utilize good industrial hygiene practices.

Trade Name TRI-TERT-BUTYLPHENOL (REFINED CRUDE)

Short #

N/AP = Not Applicable N/A = Not Available Printed On 11/24/2003

3/6

Exposure Limit Values

All PPE use is to be determined by a qualified person.

9 PHYSICAL & CHEMICAL PROPERTIES

Appearance

Solid

Boiling Point279 ° C534 FMelting Point130 ° C266 FVapor PressureN/AEvaporation Rate< Ether</th>

Solubility in Water Not very soluble [<1%]

> Air

10 STABILITY & REACTIVITY

Conditions to Avoid

Vapor Density

Avoid ignition sources where dust is produced.

Hazardous Decomposition Products

Upon decomposition this product emits carbon monoxide, carbon dioxide, and/or low molecular weight hydrocarbons.

Hazardous Polymerization

Will not occur under normal conditions.

Chemical Stability

Stable under normal conditions.

Incompatibilities

This material may react with: strong oxidizing agents

11 TOXICOLOGICAL INFORMATION

Routes of Entry

eye contact skin contact inhalation ingestion

Organs Effected [Target Organs]

liver kidneys blood eyes skin respiratory system central nervous system

Acute Skin Contact

Dermal LD50s

PARA-tertiary-OCTYLPHENOL 140-66-9 Dermal LD50 [rabbit]: 1880 mg/kg

Dermai LDLo

DI-NONYLPHENOL 1323-65-5 Dermal LDLo [rabbit]: 1 ml/kg

Acute Ingestion

Oral LD50

 2,4,6-TRI-tertiary-BUTYLPHENOL
 732-26-3
 Oral LD50 [rat]: 1670 mg/kg

 PARA-tertiary-OCTYLPHENOL
 140-66-9
 Oral LD50 [rat]: 2160 mg/kg

Oral LDLo

DI-NONYLPHENOL 1323-65-5 Oral LDLo [mouse]: 1000 mg/kg

12 ECOLOGICAL INFORMATION

Environmental Fates

Information for this material, as described in the MSDS' Section II, is not available. However, limited ingredient data may be available. If such information is desired, please contact appropriate people using the phone numbers provided in the MSDS' Section I.

Trade Name TRI-TERT-BUTYLPHENOL (REFINED CRUDE)

Short # N/AP = Not Applicable N/A = Not Available Printed On 11/24/200:

4/6

13 DISPOSAL CONSIDERATIONS

Disposal Instructions

All wastes must be handled in accordance with local, state and federal regulations.

14 TRANSPORT INFORMATION

Comments

NOTE: The data in this section are provided as a guide for the overall classification of the product. However, transportation classifications may be subject to change as, for example, with changes in package size. Consult shipper requirements under IMO, ICAO (IATA), TDG and 49 CFR to assure regulatory compliance.

Additionally, please address any questions you have concerning the cleaning of containers, or vessels, to the Transportation & Regulatory Affairs Specialist with Schenectady International, Inc., at (518)-370-4200. Remember that the reuse, treatment, or disposal, of any related residuals or wastes must be in accordance with all federal, state, and local environmental regulations.

SURFACE TRANSPORTATION (HIGHWAY/RAIL)

PAIL(s)/CAN(s)

Shipping Name

Alkylphenols, solid, n.o.s.

Hazard Class

8

Identification Number

UN2430

Packing Group

PG III

IMDG CODE (WATER)

PAIL(s)/CAN(s)

Shipping Name

Please call for shipping information

ICAO/IATA (AIR)

PAIL(s)/CAN(s)

Shipping Name

Alkylphenols, solid, n.o.s.

Hazard Class

8

Identification Number

UN2430

Packing Group

111

15 REGULATORY INFORMATION

U.S. Federal Regulations

No additional information is available.

International Regulations

Canada - NPRI (National Pollutant Release Inventory) for 2001

PARA-tertiary-OCTYLPHENOL

140-66-9

Part 1 reporting required

16 OTHER INFORMATION

Disclaimer

The health and safety information is that available to SII/SCL as of the date published and SII/SCL makes no representation of the information's completeness or accuracy. Any data provided is based on either: reference sources, testing performed on a representative sample(s), or professional judgement. The physical data should not be construed as either representing specifications or a guaranteed analysis. This material has been classified in accordance with the hazard criteria of the Controlled Products Regulation and the MSDS contains information required by Controlled Products Regulation. SII/SCL provides its MSDS in several languages using English as the primary language. While SII/SCL uses reasonable efforts to provide accurate translations, SII/SCL assumes no liability, or responsibility, for errors, omissions or ambiguities in any translations. SII/SCL expects those persons who receive this MSDS to exercise their independent professional judgement, or consult with a competent health/safety professional, to determine how to utilize this material safely. This includes, but is not exclusive to, the material's appropriateness for a specific use, the type of personal protection equipment necessary, and the use of engineering controls. In no event is SII/SCL liable for any damages whatsoever arising out of your use of this material based upon information obtained from this MSDS including: direct, incidental, consequential or punitive claims or damages.

Trade Name TRI-TERT-BUTYLPHENOL (REFINED CRUDE)

Short # N/AP = Not Applicable N/A = Not Available Printed On 11/24/200:

5/6

Completed On

11/24/2003

Replaces Sheet Dated

11/24/2003

Completed By

HGW

Trade Name TRI-TERT-BUTYLPHENOL (REFINED CRUDE)

Call James Julliume

281-452-8357

Ver: Fy Plu on Wed A.M 1st Job. Schelule & let him know to have heading equipment. Do

Dan Bowman

From:

Thompson, Mike [Michael.Thompson2@bakerpetrolite.com]

Sent:

Friday, January 18, 2008 3:22 PM

(Northern Plant)

Subject: FW: Contact at Equistar Channelview East Plant to schedule 2000 gal tank pick-up

Dan-

Sorry for the incorrect email address on the initial try:

3 things we discussed on the phone that I want to communicate to you:

- 1) Contact info for James Sullivan to schedule the tank pick-up at Equistar is listed below...
- 2) PO# to charge tank pick-up to ->> 550511100-4236

3) I'd like a listing of all of the tanks you are storing for us. I have a coworker who is looking for a 1000-1400 gal tank to replace an old leaking tank at one of her accounts. I'm also looking for something in the 600-1000 gal range with a small footprint (which means it has to be vertical) to replace a tote we're currently using as a feed tank in another application at Equistar.

Thanks,

Mike Thompson

Senior Account Manager BAKER PETROLITE

Office: 281-476-1600 Mobile: 713-201-6137

8280 Sheldon Rd

This message is intended exclusively for the individual or entity to which it is addressed. This communication may contain information that is proprietary, privileged or confidential or otherwise legally exempt from disclosure. If you are not the named addressee, or have been Thank ? inadvertently and erroneously referenced in the address line you are not authorized to read, print, retain, copy or disseminate this message or any part of it. If you have received this message in error, please notify the sender immediately by e-mail and delete all copies of the message.

From: Thompson, Mike

Sent: Friday, January 18, 2008 2:57 PM To: 'dan.bowman@cesenvironmental.com'

Cc: Sullivan, James J

Subject: Contact at Equistar Channelview East Plant to schedule 2000 gal tank pick-up

Dan-

As we discussed earlier on the phone, please contact James Sullivan at Equistar Channelview a couple of days in advance of when you want to pick-up the 2000 gal tank that is no longer needed in the MTBE plant. His office phone number is (281) 452-8357. He'll contact the appropriate maintenance folks to

EPAHO071000753

Axens (Axens & Reallar Services International) Al A/Kyl cylinders

GB

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VUS 713-2089782

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CES Environmental Services, Inc. Profit & Loss Sheet

CONFIDENTIAL

CONFIDENTIAL

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INVOICE

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Attention: John Teringo III								*										
Phone: 281-817-1977		Fax: 28	1-817-1	940				·				Re	quest	ed Ar	nalysi	S		
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CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

Date	Invoice #
9/29/2008	50031



Bill To:

Axens North America, Inc.

Attn: Sean Stokke

1800 St. James Place Ste 500

Houston, TX 77056

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Ve appreci	ate your business!		Subtotal		\$10,174.22
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GES Environmental Services, inc.

Bill Of Lading #:

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The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual piece of delivery at said destination. If on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading its a receipt for goods; it is not of itself a contract of carriage it is mutually agreed, as to each carrier of all or asty parties of any portion of said route to destination, and as to each party at any time interested in all or any of said property, that exact service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shall be subject to all the terms and conditions contained in the applicable contract

For payment. Charges to be billed to Shipper or the "Billed fo" party are set to in in its governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extractopy of this Bill of Lading, furnished at the time of shipper must be attached to the height bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

VLS Recovery

17020 Premium Drive

Hockley, TX 77447

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

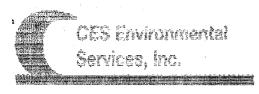
Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

Intermedal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.540 Implementing the Intermedal Safe Container Act of 1997 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

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4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

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CES Environmental Services, Inc.

JOB INFORMATION PROFILE

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CES Environmental Services, Inc.

Bill Of Lading #:

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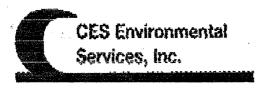
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						4904 Griggs Rd.
	<i>X</i> *					Houston, TX 77021
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in on	mer's or si dai Certific the face of No.	VLS R	Total Quantity	Service	Highway Administration in the Lendens	moves between to porte by a carrier by visiter, the law requires that the Bill of Lading shall state whether considering the Intermodal Safe Container Act of 1992 is set in posity. Description of Materials, Special Marks, and Exceptions RCRA empty cylinder **RCRA empty cylinder** **RCRA by Ardunon-Act Date ** 9/4/200;
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Pink (Receiving Facility Gopy)

Yellow (Transporter Copy)

White (Generator Return Copy)

Golden Rod (Generator 1st Gopy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder ID: Axens (Axens @ Reactor So Al Alkyl Cylinders	iervices International) 	
Date: 9/4/2008	Manifest # :	
VLS Recovery Services LLC Client: Phone: 9363720464 CES Environmental Service Transporter:		
Transporter: Signature Souther Leak	Signature L EBryc	
Leave CES Yard: 8:00 Am Arrive At Customer: 9:30 Am Begin Loading: Finish Loading: Leave Customer: 10:00 Am	Arrive At Destination 11.95 Begin Unloading: Finish Unloading: Leave Destination: 12:25pm Arrive At CES Yard:	
Customer PO #:	Total Hours: CES Unload:	
Gross Weight : Tare Weight : Net Weight :	Begining Odometer :	
Driver: Gipson, Jack	Tractor # : 103	
ignature: Jack Bis	Trailer # : Box # :	
	3 cylinders on Tak# 107,	
	ffice / Billing) Pink (CES Office / IFTA) Golden Rod (Cust	

CES Environmental Services, Inc.

JOB INFORMATION PROFILE

Folder ID : Axens (Axen	ns @ Reactor Service	s International)		
Customer : VLS Recove	ery Services LLC	J	Driver: <u>Gipson, Ja</u>	ack
Address: 17020 Prem	nium Drive	I	Helper :	
City,State,Zip: Hockley TX	<u>, 77447</u>		Date: 9/4/2008	Time: <u>0600</u>
CES Contact :() -		Ţ	ruck# <u>103</u>	Trailer #
Job Description :	: Critical	time 080	 ව	w. t.
) Pick-up three cleaned cyli				
Deliver containers to:				
Reactor services 200 Avenue I Alvin, TX 77511				
ite contact for Reactor Servite contact for VLS: Mark W				
ID #: 71364				
CUSTOMER INFORMAT	TON			
OPERATION HOURS:	SHIPPING/RECEIVING	G CONTACT:	AFTER HOURS C	ONTACT:
Open :	Name:	dA No	Name:	
Close:	Number:		Number:	
RECEIVING INFORMATI	ION			
OPERATION HOURS:	 SHIPPING/RECEIVING	G CONTACT:	AFTER HOURS C	ONTACT:
Open :	Name:		Name:	
Close:	Number:		Number:	
E COLT O COLLABORATION COLLABORATION STATE	· · · · · · · · · · · · · · · · · · ·		T Annual Committee Committ	
PURCHASE ORDER NUMBER R IF YES, P.O. #:		S NO		
PPE REQUIRED: YES	NO	HACSC RE	QUIRED:YE	S NO
IF YES, WHAT?		IF	res, WHAT?	_
CAN CUSTOMER LOAD US:	☐ YES ☐ NO		SHOUT ANTICIPATE	D: YES NO
ROPPER PUMP:	YES NO		X LINER REQUIRED	PE
LOADING/UNLOADING TRAILER TYPE:	☐ REAR ☐ BELLY ☐ DOES NOT MATTER			
BOX NUMBER:				
CES OWNS BOX:	YES NO	CUSTOMER OWNS BOX	⊈ ☐ YES ☐	NO

INVOICE



P.O. Box 200478 Houston, Texas 77216-0478 (936) 372-0464

PAGE: 1

INVOICE NO 0809-0998

CES Environmental Services, Inc. 4904 Griggs Road Houston TX 77021

SEP-03-2008

CUSTOMERNUMBER 410898	LOCATION 0.2	DEPARTMENT 5401	CONTRACT/COMMITMENT NUMBER 20080023	15	104	DISTRIBUTIO
ACCOUNT		2401	DESCRIPTION		AMOU	<u> </u>
	CAPACITY COMPLETIO	ON DATE : SEE CATEGORY/LAS 04 HC	P-02-2008			:
	VLSRS / N	VITL SERVICE	E DESCRIPTION			
4150-0200	4006 80	000 CLEAN CC	NTAINER		200	0.00
	•		TOTAL DUE THIS I	NVOICE	200	0.00
NVENS						
AXENS Vorthaica					3-08	
	Tro. (ATE YOUR BUSINESS. D) DAYS - 1½ % SERVICE CHARGE			

VLS RECOVERY SERVICES, LLC

17020 Premium Dr. Hockley, TX 77447

This is to certify that Rail Car Number CONT 33879 cleaning system in conformance with proprietary cleaning procedures developed by VLS

Date Cleaned:	03-Sep-08		Last Contents	HC 1025 ALUMINUM ALKYLS	
	Th	e following	tests were perfo	ormed as indicated:	
Flammability:		LEL=0			
Drager Stain To	est: ˈ	NA			
Oxygen Conter	nt:	20.90%			
Interior Lining:		Yes	✓ No		
Blasting:		Yes	✓ No		
INTERIOR INSP	PECTION:				
		Further, th	e following has l	been performed:	
Bubble Leak Te		Yes	✓ No		
Stencils Remov		✓ Yes	☐ No		
Placards Remo	ved:	✓ Yes	☐ No		
SEALS			:		
			ntents the interior may tended periods of time	y become flammable or e.	
* Rust r cleani		d with last cont	ents and not indicated	d on meter testing after	
•	erature changes sealed up for 24	-	ndensation and accur	imulate mositure after	
			ED SPACE MUST SECTION 1910.14	T BE IN ACCORDANCE WITH FE 46.	DERAL
Signed:	Den		10B	Date: 03-Sep-08	······································
Title: Fac	ility Manaç	ger			

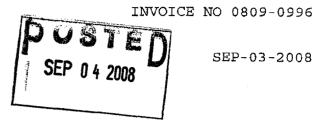


P.O. Box 200478

PAGE:

Houston, Texas 77216-0478 (936) 372-0464

CES Environmental Services, Inc. 4904 Griggs Road Houston TX 77021



SEP-03-2008

CUSTOMER NUMBER	LOCATION	DEPARTMENT	CONTRACT/COMMITMENT NUMBER		DISTRIBUTION
410898	02 .	5401	20080023	15106	09
ACCOUNT			DESCRIPTION		AMOUNT
	CAPACITY COMPLETIC CMP/WORK,	ON DATE : SE CATEGORY/LA 04 HC	P-03-2008 ST CONTENTS	SEP 0 4 2008 BY:	SD B
:	VLSRS / 1	NITL SERVIC	E DESCRIPTION		
4150-0200	4006 80	000 CLEAN C	ONTAINER		2000.00
			TOTAL DUE THIS 1		2000.00
	A Third Control of the Control of th	589	waster Cy	linder Cl Axens NA	eaning orn
		en en en en en en en en en en en en en e			ank i serin a serin di Salah Majaji kan tersahanga serin
					. ;
		WE APPREC	IATE YOUR BUSINESS.		*
	TERMS		0) DAYS - 1½ % SERVICE CHARGE FOR UNPAID BALANCE.		

VLS RECOVERY SERVICES, LLC

17020 Premium Dr. Hockley, TX 77447

This is to certify that Rail Car Number CONT 33243 cleaning system in conformance with proprietary cleaning procedures developed by VLS

Date Cleaned: 03-Sep	-08 Last Contents HC 1025 ALUMINUM ALKYLS
	The following tests were performed as indicated:
Flammability:	LEL=0
Drager Stain Test:	NA
Oxygen Content:	20.90%
Interior Lining:	☐ Yes ☑ No
Blasting:	Yes Vo
INTERIOR INSPECTION:	
	Further, the following has been performed:
Bubble Leak Test:	☐ Yes ☑ No
Stencils Removed:	✓ Yes
Placards Removed:	✓ Yes
SEALS	
	ation of the last contents the interior may become flammable or ng closed up for extended periods of time.
* Rust may be satu	rated with last contents and not indicated on meter testing after
* Temperature char being sealed up fo	nges may cause condensation and accumulate mositure after or 24 hours.
	THIS CONFINED SPACE MUST BE IN ACCORDANCE WITH FEDERAL DL. 58, NO. 9, SECTION 1910.146.
Signed:	Date: 03-Sep-08
Title: Facility Ma	nager



Houston, Texas 77216-0478 (936) 372-0464 PAGE:

1

INVOICE NO 0809-0997

CES Environmental Services, Inc. 4904 Griggs Road Houston TX 77021

SEP-03-2008

CUSTOMER NUMBER	LOCATION	DEPARTMENT	CONTRACT/COMMITMENT NUMBER			DISTRIBUTION
410898	02	5401	20080023	151	05	09
ACCOUNT			DESCRIPTION		AMOUNT	Г
	CAPACITY COMPLETIC CMP/WORK/ 1 Y SHIPPED I	ON DATE : SEF CATEGORY/LAS 04 HC O: PICK	P-02-2008 T CONTENTS 1025- ALUMINUM ALKYL	S		
	VLSRS / N	IITL SERVICE	DESCRIPTION			
4150-0200	4006 80	00 CLEAN CC	NTAINER		2000	.00
	!		TOTAL DUE THI	s invoice	2000	.00
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YEN AMIN				·		
Note	esemble de la Companya de la Company					ž
VOICE						
		WE APPREC	NATE YOUR BUSINESS.	J	3-08	

VLS RECOVERY SERVICES, LLC

17020 Premium Dr. Hockley, TX 77447

This is to certify that Rail Car Number CONT 33876 cleaning system in conformance with proprietary cleaning procedures developed by VLS

Date Clea	illed. 03-Sep-00	<u> </u>	Last Contents	TIC 1023 ALCIVIII	TOW ALK I LO
				<u> </u>	
	Th	e following	tests were per	formed as indicated	d:
Flammab	ility:	LEL=0			
Drager St	ain Test:	NA			
Oxygen C	Content:	20.90%			
Interior L	ining:	Yes	✓ No		
Blasting:		Yes	✓ No	والمراجع والمراجع المراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع	
				· · · · · · · · · · · · · · · · · · ·	
INTERIOR	R INSPECTION:				
		Further, th	e following has	been performed:	
Bubble Le	eak Test:	Yes	✓ No		
Stencils F	Removed:	✓ Yes	☐ No	<u></u>	
	Removed:	✓ Yes	□No	. Many	
SEALS		J		N. S. C. S. C. L. L. L. S. C. L. L. L. L. L. L. L. L. L. L. L. L. L.	<u> </u>
Note *	Due to shell saturation odorous after being cl			ay become flammable or ne.	
*	Rust may be saturate cleaning.	d with last cont	tents and not indica	ed on meter testing after	
*	Temperature changes being sealed up for 24	•	ondensation and acc	umulate mositure after	
CAUTION	: ENTRY INTO TH REGISTER VOL.				NCE WITH FEDERAL
Signed:	7	Jan M	ear	Date:03-S	Sep-08
Title:	Facility Mana	ger	V		

Akens (Axense Chevron Por Anthon)
AIAIIGI (Glinders

GB

DIRECT

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P.O. Required: Y Y N Fuel Surchar		□N
4% City of Houston Fee: 🛂 📉 N 4-hr Minimum	n: PY	□ N
Job Estimate		
Item	CES Cost	Custon
TRANS-CES Plu+delicylinders to VLS 8.25	hi	57
Charing David David	600.00	
Cleaning & Cylindew TRADS- Plu + del'V +0 Reactor Services 4/m	euc.co	9000
7.5% FSC		2
190 Compliance	99.30	9
Commission - LARRY Smolling	150,00	-
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	3780.4	48
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CONFIDENTIAL

CES Environmental Services, Inc. Profit & Loss Sheet

CONFIDENTIAL

	ONFIDENTIAL				CONFIDENTIAL
A Part of the second	Billing/AP Information		Salesperson:	Gary Brauckman	
Name:	Axens North America		Assigned:	X Unas	signed:
Contact:	Sean Stokke				
Address:	1800 St. James Place, Ste 500		Folder I.D.#	Axens (Axens @	Chevron Port Arthur)
	Houston, TX 77056			Al Alkyl	Cylinders
100			Job Contact:	Sean Stokke	· · · · · · · · · · · · · · · · · · ·
Phone:	713-840-1133 x126			same at the same and the same at the same	40-1133 x 126
Fax:	713-840-8375				40-8375
a radicular 100	Required: Y; of Houston: Y: X	N: X		ircharge: Y: Minimum: Y.	X N: X N:
Base Oils		Glycole I	Emulsion Oils (>	70% oil) Emulsion	Oils (50%-70% oil)
		Job	Estimate	CFS Cost	
State of	ltem // //	Vendor	Estimate Profile #	CES Cost	Customer Charge
Cleaning o	of cylinders	VLS		\$2,000	\$3,000
Transporta	ation	CES	ļ	<u> </u>	\$70 / hr + CFSC
		 	<u> </u>		
Commissi	on for Larry Snellings				5%
<u> </u>					
	<u> </u>				
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· <u>-</u>					
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The state of the s	Cu	stomer Special	Request/Require	ement	
				·	
		CONFIDI	ENTIAL, 3/24/200	9	



COLOT

Invoice

Date	Invoice #
4/16/2009	55727

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Axens North America, Inc.

Attn: Sean Stokke

1800 St. James Place Ste 500

Houston, TX 77056

		P.O. No.	Terms	Pr	oject
	,		Net 30		4.
Quantity	Description	ו	Manifest #	Rate	Amount
8.25	3/26/09 Transportation services by CES @ \$70 p/u and deliver cylinders for cleaning Hockley, TX			70.00	577.50
	9% Fuel Surcharge		į	51.98	51.98
1 1 1	Washout of CHPC033250 last contain Washout of CHPC033249 last contain Washout of CHPC033245 last contain	ing Aluminum Alkyls		3,000.00 3,000.00 3,000.00	3,000.00 3,000.00 3,000.00
4	4/7/09 Transportation services by CES @ \$70 p/u and deliver cylinders to Reactor	•	·	70.00	280.00
!	7.5% Fuel Surcharge			21.00	21.00
	1% Compliance Fee			99.30	99.30
	CES job #83545, 84140				
We appreci	ate your business!		Subtotal		\$10,029.78
ecount is d	ent Policy: Any unpaid balances begining or lue will accrue a per annum interest rate of 7		Sales Tax (8	3.25%)	\$0.00
tated in a f	ormalized contract.		Total		\$10,029.78

CES Environmental Services, Inc.

Bill Of Lading #:

93545

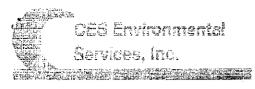
	26, INC.	Anna Programma II Service The	Corre				
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SHIPPED FROM							
Chevron Phillips	- Pon An	nur		11a)			
	r			11b)			
(409) 985-0812				11c)			
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CONSIGNED TO				CARRIER:		100	And the state of t
#13 Recovery				CES Enviro	nmental Ser	vices, Inc.	and the second
7020 Fremium	Drive			4904 Griggs			and the second
lockley, TX 774	447			Houston, T	X 77021		
Container No. Type	1	Unit Vivol	Descriptio	n of Waterials, S	peci al M arks, a	nd Exceptions	
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	and the second second second		Per.				
mpger Steven	on Phillips	- Port	Arthur Signature X	Fair	Aral	> Date:>	3/20/
arrier CES Em	vironmenta Y Sa	il Servi	ices, Inc.	9 8 ar	dy	Date:	3/26/09
eceiving Facili	n, VLS R	ecover	V	enir Lasa Amad Assa (1770 sa 1814 an 1770 m 18 agus a-aung gang an Air Air agus		1300	And a submitted to the submitted and the submitted and the submitted and
er: \MA	***************************************		,	Mound	1/1/0	Poste:	-

Pink (Receiving Facility Copy)

Yellow (Transporter Gopy)

White (Generator Return Copy)

Golden Rod (Generator 1st Copy):



4904 Gnggs Rosc Housten, TX 77021 Tal. (713) 576-1460 Fax. (713) 575-1676

Transportation Wink Ticket

	: Axens (Axens @ Che At Alkyl Cylinders	vron Phillips)				
inde :	3/26/2009		Wantest # :			
	Chevron Phillips - Port A	กักนา				
Chom			Ticket	535.49	*	
iiyaya :	4059650812	···	Consignes :	VLS Recover	7y - 1	
Transport	CES Environment	Services, Inc.	THE SECTION SERVICES OF THE SECTION	11/1		and and the second second second
siunanke	Au Jan	a t	Signature	W/. DO	Dor	-
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Arrive At	Customer: Wic	15	Negin in	icading :	16:35	
Begin Lo			Figish Ur	ioading :	16:45	
Firest 16		30	Leave De	stination :	17:00	
Lenva lis	stones: 13:0	90	Arrivo Ai	CES Yardı	18:30	
Curioms 4502877		Total	.25		CES UD ESSÓ:	Trans. of Proceedings of the Process
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JOB INFORMATION PROFILE

1	Axens (Axens Al Alkyl Cylind	@ Chevron Phill ers	ips)		
Customer :	Chevron Phillip	ps - Port Arthur	· · · · · · · · · · · · · · · · · · ·	Driver : Sanchez,	3.MAr
Address:		·		Helper:	
City,State,Zip:				Date: 3/26/2009	Time : ユペ ^人
CES Contact:				Truck # 2 3 6 6	Trailer # 212
Job Desci	ription :				
Onsite Contact: I	Robert King @	409-985-0812			4
l) Pick-up three ped trailer	RCRA empty	tote cylinders from	n Chevron Phillips in I	Port Arthur, TX w/ large	eflat
lammable, 4.3, l	JN3399, PGI	•	ganometallic substar	ice, liquid, water-reactiv	/e,
Tote#					
33250					
33249					
33245					
2) Deliver contai	iners to:				
/LS Recovery 7020 Premium	Dr				
Hockley, TX 774					
Site contact for V	/LS: Mark Wilc:	zewski 936.372.0	464 ext 24		
and the state of t	83545				
CUSTOME	R INFORMATIO	N			
OPERATION HOL	JRS:	SHIPPING/RECEIVI	ING CONTACT:	AFTER HOURS CO	NTACT:
Open :	07:30 AM	Name:	Robert King	Name:	
Close:	04:30 PM	Number:	(409) 985-0812	Number:	
RECEIVING	INFORMATION	V			
OPERATION HOL	JRS:	SHIPPING/RECEIVI	NG CONTACT:	AFTER HOURS CO	NTACT:
Open :		Name:	CES	Name:	
Close:		Number:		Number:	
PURCHASE ORDE	R NUMBER REQ	UIRED:	YES NO		
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CES Environmental Services, Inc.

White (Generator Return Copy)

Yellow (Transporter Copy)

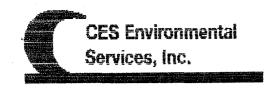
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	No. 3	Type	Quantity	Unit www.		Desci	ription of	Haz	: Mat Cy	linders			104
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hip er	No. 3	VLS ROORE LA	ecovery (Services KS tal Servi	LIC Sign: ces, l	Description of the control of the co	ription of	Haz	Mat Cy	dinders	Date:	-4/-	09

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Al Alkyl Cylinders	ps)	
Date: 4/7/2009	Manifest #:	
VLS Fecovery Services LLC Ciient:		84140 Reactor Services Lin Hay
Leave CES Yard: 10:00 Arrive At Customer: 11:15 Begin Loading: 11:25 Finish Loading: 12:05 Leave Customer: 12:15	Begin Unl Finish Unl Leave Des	loading: 14:55
Customer PO #:	tal Hours:	CES Unload:
Gross Weight : Tare Weight : Net Weight :		dometer : <u> 108942</u> Odometer : <u> 1086 4</u> es : <u> 318</u>
Driver: Sanchez, Omar	Tractor # : 2000	Tote # :
ignature: Banchez	Trailer # : 212	Box # :
b Comments/Equipment :		
White (CES Office) Yellow (CES Office / E	Silling) Pink (CES	Office / IFTA) Golden Rod (Customer)

CES Environmental Services, Inc.

JOB INFORMATION PROFILE

Folder ID :	Axens (Axens Al Alkyl Cylind	@ Chevron Phillips ers)				
Customer	: VLS Recovery	Services LLC	Driver : Sanchez, Omar				
Address	: 17020 Premiui	m Drive	Helper:				
City,State,Zip	: Hockley TX, 7	<u>7447</u>		Date: 4/7/2009	Time: <u>0600</u>		
CES Contact	:()			Truck # 2000	Trailer # 212		
Job Desc	cription :						
Site contact for	VLS: Mark Wilcz	zewski 936.372.0464	l ext 24		•		
1) Pick-up thre	e clean RCRA ε	empty tote cylinders fi	rom VLS w/ large	flat bed trailer			
Tote#							
33250 33249							
33245							
2) Doliver cent	ainers to Possta	r Sarvigas (PSI) in Al	vio TV				
z) Deliver cont	amers to Reacto	r Services (RSI) in Al	VIII, IA				
Onsite Contact	at Chevron: Rob	ert King @ 409-985-	0812				
ID #:	84140						
CUSTOM	ER INFORMATIO	N					
OPERATION HO	OURS:	— SHIPPING/RECEIVING	CONTACT:	AFTER HOURS CON	TACT:		
Open :	07:30 AM	Name:	Robert King	Name:			
Close:	04:30 PM	Number:	(409) 985-0812	Number:			
RECEIVIN	IG INFORMATION	v		,			
OPERATION HO		 SHIPPING/RECEIVING	CONTACT:	AFTER HOURS CON	TACT:		
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Close:		Number:		Number:			
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PURCHASE ORI	DER NUMBER REQ	UIRED: YES	S NO				
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IF YES, W	•	n lithe committee to the section of the contraction	Age Assertation	IF YES, WHAT?			
CAN CUSTOMER	LOAD US:	YES NO		WASHOUT ANTICIPATED:	YES NO		
ROPPER PUMP:		YES NO		BOX LINER REQUIRED	YES NO		
LOADING/UNL	OADING	REAR BELLY					
TRAILER 1		DOES NOT MATTER					
BOX NUMBER:							
CES OWNS E	Isaarinassaana aanassaana BOX:	YES NO	CUSTOMER OWN:	S BOX: YES N	! O		

4/9/2009

VLS Recovery

**6,000.00

VLS Recovery P.O. Box 200478 Houston, TX 77021

Prepayment for cleaning of vessels

VLS Recovery

Date 4/9/2009

Type Bill

Wire

Reference

Original Amt.

6,000.00

4/9/2009 Balance Due Discount

6,000.00 Check Amount Payment 6,000.00 6,000.00

CES Environmental S Prepayment for cleaning of vessels

6,000.00

VLS Recovery

Date 4/9/2009

Type Bill

Reference Wire

Original Amt. 6,000.00

Balance Due 6,000.00

4/9/2009 Discount

Check Amount

Payment 6,000.00 6,000.00

In 1 0909-2010 0909-2009 0909-2008

CES Environmental S Prepayment for cleaning of vessels 6,000.00

INVOICE



P.O. Box 200478 Houston, Texas 77216-0478 (936) 372-0464

PAGE:

1

INVOICE NO 0909-2010

CES Environmental Services, Inc. 4904 Griggs Road Houston TX 77021

MAR-31-2009

CUSTOMER NUMBER	LOCATION	DEPARTMENT	CONTRACT/COMMITMENT NUMBER			DISTRIBUTIO
410898	02	5401	20080023	1620	7	03
ACCOUNT			DESCRIPTION		AMO	JNT
	CAPACITY COMPLETIC CMP/WORK, 1 Y	ON DATE: MAI /CATEGORY/LAS 04 HC FO: 713-417-5	R-30-2009 ST CONTENTS 1025- ALUMINUM ALKYLS			
4150-0200	4006 80	000 CLEAN CO	ONTAINER		200	0.00
			TOTAL DUE THIS I	NVOICE	200	0.00
		WE APPRECI	ATE YOUR BUSINESS.			
	TERMS:	NET THIRTY (30 PER MONTH F) DAYS - 1½ % SERVICE CHARGI OR UNPAID BALANCE.	Ξ		

INVOICE



P.O. Box 200478 Houston, Texas 77216-0478

(936) 372-0464

PAGE:

1

INVOICE NO 0909-2009

CES Environmental Services, Inc. 4904 Griggs Road Houston TX 77021

MAR-31-2009

CUSTOMER NUMBER	LOCATION	DEPARTMENT	CONTRACT/COMMITMENT NUMBER		DISTRIBUTIO
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	TERMS:) DAYS - 1½ % SERVICE CHARG OR UNPAID BALANCE.	E	

VL5 recovery

INVOICE

P.O. Box 200478 Houston, Texas 77216-0478 (936) 372-0464

PAGE:

1

INVOICE NO 0909-2008

CES Environmental Services, Inc. 4904 Griggs Road Houston TX 77021

MAR-31-2009

CUSTOMER NUMBER	LOCATION	DEPARTMENT	CONTRACT/COMMITMENT NUMBER			DISTRIBUTIO
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	Job Estimate]
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3520 Pansy Rd

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	Customer Special Requests/Requi	rements
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	P.O. Required: Y N Fuel Surchar 4% City of Houston Fee: Y N 4-hr Minimur	
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	Customer Special Requests/Requi	rements	
	Please email all Invoices	to	
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	Customer Special Requests/Requi	rements	
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**************************************	PHEASE EMAIL all INVOICES	10	
	eduke @ aiscn. com	v)	
	P.O. Required: Y N Fuel Surchard		□N
	4% City of Houston Fee: ☐ Y ☐ N 4-hr Minimun		□N
	Job Estimate		
	Recycle-CES Hydrocarbon Water	CES Cost	Customer Charge
DSP-	FILERS		†40./dem †35./dem
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/-			
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CUEIT	120909		70.00
	17VOILL# 32598 X >		
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S	Involce# 33192		
	D- 3,00		
i		<u> </u>	
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1	IND10#331027		
A CONTRACTOR	Ru Whoo		
19			
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4/24	Recycle-CED 2414461 - 3dm		130.00
ļ	1000100#31/(do		1000
	U NA 1117 41 5411 AD	I	$A \cap \mathcal{M}$

	Customer Special Requests/Requi	rements	
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	eduke à AISCN. Com He will e-	mail back	
đ.			
	P.O. Required:		□ N
	Job Estimate		
	ltem	CES Cost	Customer Charge
DSP-	Recycle-CES Hydrocarhous Water Filters		+40./dem
July	Filters		†35./dem
•			
11-13-00	neucl - 202812 - Idm.		40,00
1.77,0h	Peggle 2028lde- 1dm		40.00
11-13-06 11-2204 205-04	Recycle 207818 Zan		80.00
***			40.00
21/Dle	lefyele 201845 Idm		140.00
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2/12/06	Windle 207X8X 2dn		1 40.00 10.00
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	Comm Dan 25% \$ 10.60		400.00
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<u>/</u> f			
	10		
2102	Recycle- 1976/4- 1dm		140.00
	10 53 64 70 70		<u> </u>
	1710100 # 30570 \$1		

We do not receive Oil Filters even though on BOL DO NOT TYPE on Invoice.

Invoice SAME Month Continuoice (don't mix month's)

PO # NEEDED Fax Copy of Invoice w/ manifest (BO	Requests/Requiren	ients 113 x46~0	1410 LA
rax copy of invoice w/ manifest (BO	r) to Elic Dake	11 - 1 1 -	VIIV TISI
Mailing address: Fort Lauderdale, FL Attn: Scott Ca	etano	· · · · · · · · · · · · · · · · · · ·	
P.O. Required: Y N	Fuel Surcharge:	-	☑ N
l% City of Houston Fee: ☐ Y ☑ N	4-hr Minimum:	Y	✓ N
Job Item	Estimate	CES Cost	Customer C
Recycle CES Hydrocarbon and water mixture		CES COST	\$40./ dru
-Oil Filters - Do NOT Reco	يزريع		\$35./ dru
Po#ED 2394			
OSP-Recycle -CES 193553	dm		40.00
193580	1dm 2dm		40.0 80.0
171303	acm		
			160.
POHED 2427			
DSP-1004CLO-CON 194363	Idm hydro-		4000
Nely Cel - Ces 196902			40,00
relyclo-ces 201835	2dm hydro		80,00
1. A take Co.	2an Mes	_ 	70.00
104Clo-Co 20250	4 B) ters		40.00
2.75 Day 18 1075 5	9/11/200		1900
	adjust - 210		410.0
	-211	9.00	200.
POH			
	Drum		40.00
28992	3 Drums		120.00
	3 Drums		120.00
29769	3 Drums		120.00
25468	3 Drums		120.00
7.55 6 13.00			\$ 520.00
POH		``	
Recycle - as Kol 30384_	2 dms		80.00
150L 30888	2ans		\ 80.α
QUL 30889	1dn		40.0
Dan # 5.00			Donor
	1		

CES Environmental Services, Inc. Profit/Loss Sheet

Name: Atlantic Industria	Sa, Job Contact:		Dulce
Contact: Eric Duke	Phone:	1800	756-5900
Address: Billing! 2760 Valley view Shrewport, LA	Fax:		
Sheev por 11 C A	A/P Contact:	Ecic	Duke
Phone: <u>981-960-7889</u>	Phone:		
Fax: 713-896-9410	Fax:		
P.O. Required: Which is a second of the se	Fuel Surcharge 4-hr Minimum:	: Y Y	(R)
	b Estimate		<u> </u>
Item	Vendor	CES Cost	Customer Charge
Recycle Hydrocurbon		:	
I Water Mixture Filters	CES		# 40/din
0 4			
Recycle of Aydrocarbus 3 DRegues	CES		120,00
U U U		· · · · · · · · · · · · · · · · · · ·	
Recycle-CES 2dams			80.00
Recycle-CES 2druns			80.00
25 Com Dan # 4.00			160.00
		· · · · · · · · · · · · · · · · · · ·	160.00
Recycle-CES OW Idm			40.00
2.5 com Den Mills			35.00
			75.00
		· · · · · · · · · · · · · · · · · · ·	
Customer Speci	al Requests/Require	ments	
Quatomer opeon	a radovatar todali e		
		To trutes	at ia .

Confidential

Seett CAETANO



COPY

Invoice

Date	Invoice #
1/26/2008	41916

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Atlantic Industrial Attn:Scott Caetano

6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

		P.O. No.	Terms	Pr	oject		
	and the second s		Net 30				
Quantity	Description		Manifest #	Rate	Amount		
3	01/16/08 Recycling of hydrocarbon and water mixt	ure @ \$40.00 per drum	233574	40.00	120.00		
3	01/24/08 Recycling of hydrocarbon and water mixton	ure @ \$40.00 per drum	197125	40.00	120.00		
	CES job #57459,57460						
We apprecia	ate your business!		Subtotal		\$240.00		
account is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8.	ales Tax (8.25%)			
in a formaliz	zed contract.			\$240.00			



Atlantic Industrial Services, Inc. Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services Visit Our Website @ www.sedoil.com

1141	,051	USE	I PR	Muc	r Sm	ppm	g ra	per			Truck #	160xx
1. (enen	ator/Shipper Name		Пр	ublic Coll	ection Fac		2. EPA Identification Nu	mber			
3. (ator/Shipper Address City				County	auy <u> </u>	State	Zip Code		Trailer #	
7))	ator Telephone Number 5. Purchase	Order			$\overline{}$		6. AIS Customer Accou		, 75	Out(inches)	iculation section
		1-351-3636				T_{-}		% 0 3	850	\$	Culturas	
7. 1	ransp	orter Name (If AIS-select appropriate box)	<		1	1		8. EPA Identification Nu	mber		In (inches)	
9. 1	ransp	orter Address City	\mathcal{L}_{λ}	ا (۲	10	County		State	Zip Code			
			<u> </u>									= Total
10.	Desig	nated Facility Name (If AIS select appropriate box)		/	/			11. EPA Identification No	<i>i</i> mber			
12.	Desig	nated Facility Address City		\mathcal{I}	[County		State	Zip Code			
											N. LITTLE	ROCK, AR 72117 BELLINE DR.
13.	AIS D		<u> </u>	ble Gas/H ☐ Fail	•				ect (if applicable Fail - Do r		(800) 256-9 FED. EPA I	900 .D. # ARR 000009936
			=	per Shipp							VAN BURE	EN, AR 72956 UTH 28TH STREET
				Generatio	on Type		Contai	ners			7 (800) 256-9	900 .D. # ARR 000014019
НМ		Shipping Name	Auto	Ind	Mix	No.	Туре	Quantity	Unit	Charges	KANSAS C	TY, KS 66118
X	а	Flammable Liquids, N.O.S. (contains petroleum distillates Destined for reuse as a fuel product), 3, UN1993 III			7	3	are	600	CI .		(800) 256-99 FED. EPA I.	CITY, KS 66118 ON ROAD 100 D. # KSD 006227276
X	b	Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III									SHREVEPO	ORT, LA 71108
X	C	***Residue Last Contained***Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined				1					FED. EPA I.I TECQ REGI	00 D. # LAD 985210277 STRATION #A8528
X	d	for recycling), 3, NA1993, III RQ, Environmentally Hazardous Substance, liquid, N.O.S.		1	f -						JACKSON,	MS 39225
		(Ethylene Glycol 50%), 9, UN3082, III ***For Bulk Shipment Only***		17/	\bigcap		IT	17_	1 - K		(800) 256-99 FED. EPA I.I	INCE 100 D. # MSD 985969690
	е	Used Oil – flashpoint greater than 200 F		11	1	10	17	1 PC	1) 1		ELSA, TX 7	78543 BURG AVE.
	1	Non-Terme Plated Used Oil Filters		* V	1		A	100			(800) 256-99 FED, EPA 1.1 TECQ # A85	D. # TXR 000042838
	g	Non-Hazardous Used Antifreeze/Coolant	1				17	1)	1/ 1		SAN ANTO 434 A RIVER (800) 256-99	
	h.	On-Specification Used Oil	1						1		FED. EPA LI	D. # TXD 988066668 STRATION # A8509
		For Outbound Product Only										NÍO, TX 78223 CORPUS CHRISTI RO
	i.		8								(800) 256-99 FED. EPA I.I	00 D. # TRX 000057648
		int: Payment due upon receipt of invoice. A service cha num) will be charged on balances over 30 days past d			onth	Ca	the second of the second	Bill Customer Bill To Address:	Total Due			STRATION # A85827 UGE, LA 70814
acc	ount:	s subject to a minimum service charge of \$1.50 per mo come necessary to the herein above described sums, o	nth. In th	ne event irt thereo	it of, the	Ch	er a la la la la la la la la la la la la l				10338 MAM (800) 256-99	MOTH AV.
		er agrees to pay all costs thereof, including reasonable				. 1	sterCard				HOUSTON,	
15.	Speci	al Handling Instructions and Additional Information									11953 FM 52 (800) 256-99	
		IN CASE OF EN Emergency	むくうきょい しょ	1 24 2002 1				900			TCEQ REGI	D. # TXR 000059303 STRATION # A85839
16	Gene	rators Certification		<u> </u>		<u> </u>	<u> 1441년년</u> 1941년					
i he	reby c	declare that every effort will be made to collect used oil, used a										
		order to maintain the status of each of the used product stream andition for transport by highway or railroad according to applica							d and are in al	respects in		
In ti	ne eve ulation	ent that this material is found to be hazardous waste, I accept these, including any contamination by commingling. Unless I am e	ne respon xempt by	sibility for a statute o	its proper or regulati	disposal a on, I also o	and reporti certify that	ng, if required under Fer I am in compliance with	teral, State or Section 3002(Local b) of RCRA.		
Prin	ted/Ty	ped Name Signature				4		Date	1 /			
K	14	THE COUNTY STATE	يران	LΔΩ	Nor	nto)	مرز		10 Y			
	S 67.0	porter Acknowledgement of Receipt of Materials /ped Name Signature				N. A. S. S. S. S. S. S. S. S. S. S. S. S. S.	ر مستعمل المستعمل المستعمل المستعمل المستعمل المستعمل المستعمل المستعمل المستعمل المستعمل المستعمل المستعمل الم	Date		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		
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	a 1 a 2 a 2 a 2 a 2 a 2 a 2 a 2 a 2 a 2	nated Facility Owner/Operator Acknowledgement of Receipt of I	Materials		^			Date	~			
	\mathcal{S}	AM UROWA	K4		<u> </u>			1-25	ൽ"			
18.	Discre	pancy Indication Space for Designated Facility			**************************************		, <u>a</u>					
19.	Γank #	rmaterial was unloaded at designated facility		20.E	stimated	galions rec	eived by d	esignated facility				
							•					



Atlantic Industrial Services, Inc. Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services Visit Our Website @ www.usedoil.com

visit Our website @	www.uscuom.com
Used Product S	hipping Paper

INDUST	RIAL SERVICES	Used	Pro	duct	: Shi _j	pping	g Pa	per					Truck #	Maria
	rator/Shipper Name				<u> </u>			2. EPA Ider	ntification Nur	nber		7		• (65-7)
2 Conor	rator/Shipper Address	City		☐ Pt		ction Facili	ity	****	· ·	1 7-0-		T	railer#	·
1	and the second s		^ .			CHERY		i di di	State	Zip Cod	e `~~~		er gallon calcu	lation acction
4. Gener	767 11 249	5. Purchase C	Order					6. AIS Cus	l / <u>/ /</u> torner Accoun	nt Number	1323		Out(inches)	=Gal
1281	porter Name (If AIS select appropriate box)	. Vig	_/					· 2	tification Num	Sa	22	1		
7. Transp	porter Name (If AIS select appropriate box)		//	1	7 X 15			8. EPA lder	ntification Nun	nber			in (inches)	=Gal
9. Transp	porter Address	City		1) c	county	·		State	Zip Cod	e	-{		
			\wedge'	7 ~	: 1/	,								= Total
10. Desig	gnated Facility Name (If AIS select appropriate	box)) .					11. EPA Ide	entification Nu	mber				
12. Desig	gnated Facility Address	City /	,		/ c	ounity			State	Zip Cod	e	1		
10 AIC F	Driver Field Screening Signature					8.45 <u>.</u>			Otto- D.T.	ct (if applica	LI-X		11610 MAYBE	CK, AR 72117 LLINE DR.
13. AIS L	Driver Fleid Screening Signature		_ /	byle Gas/Ha - Fa≣		100			·	_ ` ''	o not collect		(800) 256-990 FED. EPA I.D.	0 #ARR 000009936
			_	per Shippi					L —			🗖 🤈	VAN BUREN,	AR 72956 H 28TH STREET
		10.		Generatio		-	Contain	ners	·		;	1	(800) 256-990	0 # ARR 000014019
НМ	Shipping Name		Auto	ind	Mix	No.	Туре	Q	wantity	Unit	Charges		KANSAS CIT	
X a	Flammable Liquids, N.O.S. (contains petro Destined for reuse as a fuel product), 3, UI				* .	7	on	la	· ጉ⁄~ ን	10			22 Central Ave (800) 256-990	
Х Ь	Combustible Liquid, N.O.S. (contains petro mixed with water destined for recycling), 3,	leum distillates				,	101/			1		ا 🗖	SHREVEPOR 2740 VALLEY	T, LA 71108
X c	***Residue Last Contained***Combustible (contains petroleum distillates mixed with w	Liquid, N.O.S.						100					(800) 256-990 FED. EPA I.D.	
X d	for recycling), 3, NA1993, III RQ, Environmentally Hazardous Substance	e, liquid, N.O.S.							•	1	<u>. √.</u> 	;	JACKSON, MS 990 COMMER	ICE .
,	(Ethylene Glycol 50%), 9, UN3082, III ***For Bulk Shipment Only***				, , , , , , , , , , , , , , , , , , ,			<u> </u>		1		┨ _╶ ╵	(800) 256-990 FED. EPA I.D. ELSA, TX 785	# MSD 985969690
e,	Used Oil – flashpoint greater than 200 F			14	P	r, /	1/4	1] - ;	503 E. EDINBI (800) 256-990	urg ave.
f	Non-Terme Plated Used Oil Filters				1/	<i>''</i>	/	X		1		. تا⊦	TECQ # A8569 SAN ANTONIO	O,TX 78210
g	Non-Hazardous Used Antifreeze/Coolant	# . T			11	5 C)	<u>/</u>]	434 A RIVERS (800) 256-990 FED. EPA I.D.	SIDE DR. 0 #TXD 988066668
h.	On-Specification Used Oil ***For Outbound Product Only***	i d										۱۵.	SAN ANTONIO	TRATION #A8509 0, TX 78223 RPUS CHRISTI ROAD
i.					·		<u> </u>			ļ			(800) 256-990 FED. EPA ID #	
	ant: Payment due upon receipt of invoice nnum) will be charged on balances over				nth	Cas	ah i	Bill Cust Bill To Addre		Total Due			BATON ROUG	iE, LA 70814
account	ts subject to a minimum service charge of come necessary to the herein above de	of \$1.50 per mont	th. In th	ie event i		Che							10338 MAMM((800) 256-990(FED. EPA LD.	
	ser agrees to pay all costs thereof, include				i, urc	☐ Mas	sterCard					1		
15. Speci	ial Handling Instructions and Additional Information	ation				AMI	EX .			<u> </u>	• .		HOUSTON, TX 11953 FM 529 (800) 256-9900	0 # TXR 000059303
	IN CA	SE OF EM	ERGI	ENCY	CALL	800-2	256-99	900				1	FED. EPA I.D. ICEQ REGIST	# TXR 000059303 RATION #A85839
	<u>E</u>	mergency F	Resp	onse (Guide	book	#128							
16. Gene	erators Certification											1		
	declare that every effort will be made to collect											45.		
	n order to maintain the status of each of the us ondition for transport by highway or railroad ac								tely described	and are in	all respects in			
In the eve	ent that this material is found to be hazardous ns, including any contamination by commingli	waste, I accept the	respons	sibility for it	ts proper o	disposal a n. Lalso c	nd reporti	ng, if requir	ed under Fed noliance with	leral, State o	or Local 2(b) of RCRA	C.		
	yped Name ()	Signature \	a trib Ga			e Control		Date)				
27 F	sporter Acknowledgement of Receipt of Materia	4////		L	<u>} </u>			$\mathbf{K}_{\mathbf{k}}$	-1/	<u> </u>	<i>108</i> •			
	yped Name	Signature		-				Date	<u>.</u>			1		
	11/Milce	M	1		(1)	1	7		-24.	C D	Ç	.		
	nated Facility Owner/Operator Acknowledgem		aterials			100	1					•		
7.	yped Name AM BROWN	Signature		R_				Date	- 25.	38	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
18. Discre	epancy Indication Space for Designated Facility	y :	14	- Jacob	1		1 1 E	1 646, 39				[
19. Tank #	# material was unloaded at designated facility			20.Es	stirnated g	allons rece	eived by d	esignated fa	acility			1		er.
Form No. 5	504 A WHITE -	AIS Customer Servi	ice	YELLOW	– Receivi	ng Facility	PIN	K – Transpo	orter GC	OLDENROD	- Generator	j		



1. Generator/Shipper Name

Atlantic Industrial Services, Inc.

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services Visit Our Website @ www.usedoil.com

Used Product Shipping Paper

Document 234584

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	Trailer #	
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	☐ N LITTLE ROC	K. AR 72117
	11610 MAYBELL (800) 256-9900	
	FED. EPA I.D. #	
	1601-A SOUTH 2	
s	FED. EPA I.D. #	and the first track
	200 FUNSTON RI (800) 256-9900 FED, EPA I.D. # K	DAD SD 006227276
	SHREVEPORT, 2740 VALLEYVIE (800) 256-9900 FED. EPA I.D. # L TECO REGISTRA	W มห. AD 985210277
	TI IACKSON NO	20225
	990 COMMERCE (800) 256-9900 FED. EPA I.D. # N	
		1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	ELSA, TX 78543 500 E. EDINBURK (800) 256-9900 FED. EPA LD. # T.	S AVE. XR 000042838
	1EUU # A03092	
	SAN ANTONIO, 434 A RIVERSIDE (800) 256-9900 FED. EPA LD. # T.	DR.
	IECU NEGSIHA	INUN# ABDUS
	SAN ANTONIO, 11626 OLD CORP	
	(800) 256-9900 FED. EPA LD. # TI TCEQ REGISTRA	RX 000057648 TION # A85827
	BATON ROUGE, 10338 MAMMOTH (800) 256-9900	LA 70814 AV.
	(800) 256-9900 FED. EPA I.D. # L.	AD 104018544
-	HOUSTON, TX 7 11953 FM 529 (800) 256-9900	7041
	FED, EPALD, #T	(R 000059303 TION # A85839
in		
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		Consister Hereit			ПР	ublic Coll		ii ty					Traile	эг #
	ienera Žigi (ator/Shipper Address	City				County			State	ZipCo			
		ator Telephone Number	1/cc 5. Purchas	o Order	<u> </u>		<u>. 12.</u>	20 ±	6 AIS C	storner Accou		395	Driver guille Outline	on calculation section ches) =G
01	_	V22 2/53 3	J. ; Grotta:	0.001				irga J		3255			OMIN	
		orter Name (If AIS select appropriate box)			2.00		<u> </u>			ntification Nu			In (inc	hes) ≠6
			<u> </u>											⁽¹⁰⁵⁾
9. 1	ransp	orter Address	City				County			State	Zip Coo	le		
10.	Desig	nated Facility Name (If AIS select appropria	ate box)						11. EPA Id	entification No	mber			
	(? C <								3008	107	461		
12.	Desig	nated Facility Address	City			ा	County			State	Zip Cor	le ,		
	4	904 GracePd	Hou	15/00			2.4			ITX		1071	_ □ N, LIT	TLE ROCK, AR 72117 MAYBELLINE DR.
13.	AIS D	river Field Screening Signature		7 <u>24</u> uus se	v 1 <u></u> ,	lalogen S					ct (if applic		(800)	256-9900 EPA I.D. # ARR 000009936
						- Do not o				LIPass	[] FB-1	o nat collect		
			14. U	S DOT Pro	per Shipp Generati		терсов		ainers	una sigisti. Na sayan sa			1601-/ (800) 1	BUREN, AR 72956 A SOUTH 28TH STREET 256-9900
HM	Π	Shipping Name		Auto	Ind	Mix	No.	Тур	1	Quantity	Unit	Charges	_ _ rep.i	EPA I.D. # ARR 000014019
×	a	Flammable Liquids, N.O.S. (contains per	troleum distillates	175			1	1					200 FL	AS CITY, KS 66118 INSTON ROAD
		Destined for reuse as a fuel product), 3,	UN1993 III			1	1/_	Mrz.	20	<u> </u>	P		PED. E	256-9900 PAI.D. # KSD 006227276
X	b	Combustible Liquid, N.O.S. (contains per mixed with water destined for recycling),				1			111 5	70	1		SHRE	VEPORT, LA 71108 ALLEYVIEW DR.
X	c	***Residue Last Contained***Combustib	le Liquid, N.O.S.				+-	1	+	2			(800) 2	56-9900 PA I.D. # LAD 985210277
		(contains petroleum distillates mixed with for recycling), 3, NA1993, III	h water destined			1							TECQ	REGISTRATION #A8528
X	d	RQ, Environmentally Hazardous Substar	nce, liquid, N.O.S.			13.72							990 CC	SON, MS 39225 DMMERCE
		(Ethylene Glycol 50%), 9, UN3082, III ***For Bulk Shipment Only***				<u> </u>							(800) 2 FED. E	56-9900 PA I.D. # MSD 985969690
э. Эч	е	Used Oil - flashpoint greater than 200 F				A.							D ELSA,	TX 78543 EDINBURG AVE.
	,	Non-Terne Plated Used Oil Filters											(800) 2 FED. E	56-9900 PA LD. # TXR 000042838 # A85692
	9	Non-Hazardous Used Antifreeze/Coolant											SAN A	NTONIO, TX 78210
	_		<u> </u>					4					(800) 2	RIVERSIDE DR. 56-9900 PA LD. # TXD 988066668
4.7	h.	On-Specification Used Oil ***For Outbound Product Only***											TECO	REGISTRATION # A8509
		To Cuboard Froduct Only						+				V v	11626 (INTONIO, TX 78223 OLD CORPUS CHRISTI RO
	_									A CALLERY			(800) 2 FED. E	56-9900 PA LD, # TRX 000057648
		Int: Payment due upon receipt of invo				onth			Bill Cus	1	Total Due			neui31na1lui1# A0302/
acc	count	s subject to a minimum service charge	e of \$1.50 per m	onth. In t	he event		□ cı	neck					103381	N ROUGE, LA 70814 MAMMOTH AV. 56-9900
		come necessary to the herein above or er agrees to pay all costs thereof, incl				of, the	U Vi	sa asterCaro					FED. E	PA I.D. # LAD 104018544
	37.4	al Handling Instructions and Additional Infor			,		AA	MEX			1		HOUS'	TON, TX 77041 FM 529
	Opou.	ちゅうこう 真っ しょうせい フェー・・・・・・・・・	ASE OF E	MERG	ENCY	CAL	. ጸ በበ.	256-0	nana				(800) 2 FED. E	56-9900 PALD. # TXR 000059303
T.V			Emergency	and the second second		100			a first of the same				TCEQ	REGISTRATION # A85839
													1	
	1.0	rators Certification declare that every effort will be made to coll	lectused oil, used	anti-freeze	used oil	filters. use	ed oil abso	orbent, ar	nd petroleum	contact water	s in senara	te collection		
ves	sels in	n order to maintain the status of each of the indition for transport by highway or railroad	used product stre	ams and th	ne content	s of this c	onsignme	nt are ful	ly and accur					
		ent that this material is found to be hazardo			mys miles		.7.			ired under Fed	leral, State	or Local		
		s, including any contamination by comming		exempt by	a statute	or regulati	on, I also	certify th	at I am in co	mpliance with	Section 30	02(b) of RCRA.		
1 to	ted/Ty	WC HZ	Signature	\sum_{k}	\$/) Demo	z 16	09			
		porter Acknowledgement of Receipt of Mate	orials Signature	<u> </u>					Date		1		4	
			Nu	1	Md	<u>~</u>			Valle	7	, 9			
		nated Facility Owner/Operator Acknowledge ped Name	ement of Receipt of Signature	Materials	- /	11		enter (Se grando	Date				1	
		Salu Potersia		Ma	m /~	ele	شقة			7-12-	09			
18.	Discre	pancy Indication Space for Designated Fac	ility		$\langle I^{-1} \rangle$			0.4						
19	Tank #	material was unloaded at designated facilit			20. E	stimated	gations re	ceived by	designated	facility			1	
Offin	No. 50	04.A WHITE	- AIS Customer S	ervice	YELLOW	/ - Receiv	ing Facilit	у Р	INK – Transp	orter GC	LDENRO	- Generator		



Atlantic Industrial Services, Inc.

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services Visit Our Website @ www.usedoil.com

81088

Document 228144

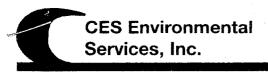
Truck # 1707/4

1150

Used Product Shipping Paper

1. G	nera	dor/Shipper Name		· · ·				2. EPA identifica	ation Number		
3 G	www.	tor/Shipper Address City		☐ P		ection Faci County	iity	Sta	sale Zip C	ndo .	Trailer #
ĵĴ	1	02 Hay 249 Tom/	BALL	1		AARNY		3	3	スフく	Driver gallon calculation section
	enera	tor Telephone Number 5. Purchase	e Order					6. AlS Customer	r Account Numbe		Out(inches) =Gai
(2)		77			.:			80	23850	<u> </u>	
7. In	anspo	orter Name (If AIS select appropriate box)						8. EPA identifica	ition Number		In (inches) =Gal
9. Tr	ansp	orter Address City				County		Sta	ante Zip C	ode	
1. <u>1</u>							3.55				= Total
10. E	esign	nated Facility Name (If AIS select appropriate box)						11. EPA Identifica		6511 V	
12 E	eşigi	nated Facility Address City		- 	To	County		I X U U	<i>10895</i>		
4	a	04 Griggs Rd. Itou	Stor	<u> </u>			<u> </u>	1	/ / /	1021	N. LITTLE ROCK, AR 72117
13. A	IS D	nver Field Screening Signature		ible Gas/H	•				ior-D-Tect (if appl		11610 MAYBELLINE DR. (800) 256-9900 FED. EPA I.D. # ARR 000009936
*				Fail					Pass Fail-	Do not collect	
	-	4. US	DOT Pro	Generation		repuon	Contai	DATS			VAN BUREN, AR 72956 1601-A SOUTH 28TH STREET (800) 256-9900
нм		Shipping Name	Auto	ind	Mix	No.	Туре	Quanti	ity Unii	Charges	FED. EPA I.D. # ARR 000014019 KANSAS CITY, KS 66118
х	а	Flammable Liquids, N.O.S. (contains petroleum distillates Destined for reuse as a fuel prodient), 3:41N1993 III				2	m	Con		8	200 FUNSTON ROAD (800) 256-9900
x	ь		+	 		17	JULI	1000	3 1/	1	FED. EPA I.D. # KSD 006227276
		Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for realizing), 3, NA1993, III						115	01		SHREVEPORT, LA 71108 2740 VALLEYVIEW DR. (800) 256-9900
X	C	***Residue Last Contained***Contained Liquid, N.O.S. (contains petroleum distillate with water destined			1						FED. EPA LD. # LAD 985210277 TECQ REGISTRATION #A8528
x	d	for recycling), 3, NA1993, NA RQ, Eman Backy Hazardous et liquid, N.O.S.	-		*** <u>*</u>	-	-				JACKSON, MS 39225
	•	RQ, Entropy State by Hazardous (Ethyles (Cayool Str.), 9, UN308				27.5%					990 COMMÉRCE (800) 256-9900 FED, EPA I.D. # MSD 985969690
	е	Used Oil – flashpoint greater than 200 F	 				†				☐ ELSA, TX 78543
-	_	USED OF HEAST WITH GREATER HEAT 2007		-							500 E. EDINBURG AVE. (800) 256-9900
	f	Non-Terne Plated Used Oil Filters	7								FED. EPA I.D. # TXR 000042838 TECQ # A85692
	g	Non-Hazardous Used Antifreeze/Coolant									SAN ANTONIO, TX 78210 434 A RIVERSIDE DR.
		On-Specification Used Oil	 	<u> </u>							(800) 256-9900 FED. EPA LD. # TXD 988066668
	h.	***For Quibound Product Only***									TECQ REGISTRATION # A8509 SAN ANTONIO, TX 78223
	i.										11626 OLD CORPUS CHRISTI ROA
lmp	orta	nt: Payment due upon receipt of invoice. A service cha	arge of 1	1 % per mo	l onth	☐ C.C).D.	Bill Customer			(800) 256-9900 FED. EPA LD. # TRX 000057648 TCEQ REGISTRATION # A85827
(18%	e anı	num) will be charged on balances over 30 days past of	lue. Ali p	ast due		Cas		Bill To Address:	Due		BATON ROUGE, LA 70814
shal	bec	subject (a minimum service charge of \$1.50 per mo come the sary to the herein above described sums,	or any pa	art thereo		☐ Vis	a				(800) 256-9900 FED. EPA LD. # LAD 104018544
	***	or agrees. pay all costs thereof, including reasonable	e attorne	y's fees.		Ma	sterCard EX				L HOUSTON, TX 77041
15. S	peci	Hall CAOF OF THE	4FDA	-1101		000	250 0				11953 FM 529 (800) 256-9900 FED. EPA LD. # TXR 000059303
٠,	9	IN CASE OF EN					1 2	900			TOTAL REGISTRATION # A85839
<u> </u>				Onse	- Cuide	-DOOK	#120			<u> </u>	
		ators Certification eclare that every effort will be made to collect used oil, used a	anti-freeze	used oil f	filters use	d oil absor	bent and	netroleum conta	urt waters in sena	rate collection	
vess	els in	order to maintain the status of each of the used product streat	ms and th	e contents	s of this co	nsignmen	t are fully	and accurately d			
in the	eve	nt that this material is found to be hazardous waste, I accept t	he respon	sibility for	its proper	disposal a	nd reporti	ng, if required un			
Print	111	s, including any contamination by commingling. Unless I am e	exempt by	a statute c	or regulation	on, laiso d	erury utat	iam in complian	ice with Section 3	UUZ(b) of RCRA.	
, /			T/ ,	4,		-		L 3:	- 3/6	= 4	
		ofter Acknowledgement of Receipt of Materials				>		1			
Printe	xd/Ty	ped Name Signature	<u></u>			-		Date	3-0-5		
18. D	esian	ated Facility Owner/Operator Acknowledgement of Recipipt of	Materials		<u> </u>			<u> </u>	<u> </u>		
	xd/Ty	ped Name Signature		1	1_			Date	À ~		
18.D		Pancy Ibdication Space for Designated Facility	un,	re	this	100		1-6	-09		
V.			V				2 (4				
19-Ti	nk#	material was unloaded at designated facility		20. E	stimated g	allons reci	eived by d	esignated facility			
-orm N	o. 50	MA WHITE - AIS Customer Se	arvice	YELLOW	- Receiv	ng Facility	PIN	K – Transporter	GOLDENBO	O – Generator	





4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

Invoice

Date	Invoice #
2/17/2009	54183

	-				
		P.O. No.	Terms	Pr	oject
			Net 30		
Quantity	Description	1	Manifest #	Rate	Amount
1	02/06/09 Recycling of flammable liquids (petrol per drum	leum distillates) @ \$40.00	234584	40.00	40.00
3	Recycling of flammable liquids (petrol per drum	eum distillates) @ \$40.00	228144	40.00	120.00
	1% Compliance Fee	,		1.60	1.60
			·		
	CES job #81088		·		
We apprecia	ate your business!	A. W. C. A. C. C. C. C. C. C. C. C. C. C. C. C. C.	Subtotal		\$161.60
	nt Policy: Any unpaid balances begining or ue will accrue a per annum interest rate of 7		Sales Tax (8.	25%)	\$0.00
	ormalized contract.		Total		\$161.60

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

COPY

Bill To:

Atlantic Industrial Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

Invoice

Date	Invoice #
2/17/2009	54183

		P.O. No.	Terms	Pro	oject
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	1% Compliance Fee			1.60	1.60
				:	
			1		
	CES job #81088				
We appreci	ate your business!		Subtotal		\$161.60
account is d	nt Policy: Any unpaid balances begining or ue will accrue a per annum interest rate of		Sales Tax (8.	25%)	\$0.00
stated in a f	ormalized contract.		Total		\$161.60



Atlantic Industrial Services, Inc.

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services Visit Our Website @ www.usedoil.com

81088

Document 234584

IND		RIAL SERVICES	Used	F151 2 43	1,100	4.80	ppin					115		Truck #
		ator/Shipper Name							2. EPA kle	ntification Nu	mber		1	
100		ator/Shipper Address	City		<u> </u>		ection Fac County	äity		State	Zip Cod	•	_	Trailer #
		ator Telephone Number	1/cc C	Irchase Order				6. AIS Customer Account Number			43	Drin	ver gallon calculation section Out(inches) =Ge	
		702 4533								32550				Odjitalis)
7. T	ransp	orter Name (If AIS select appropriate box)							8. EPA Ide	ntification Nur	nber			In (inches) =Ga
9. T	9. Transporter Address City			County						State	Zip Code	<u> </u>		
10.	Desig	nated Facility Name (If AIS select appropriat	e box)			<u> </u>			11. EPA kde	entification Nu	mber		4	
40	_(<u> </u>	Los			12			11T	0008				
12. Designated Facility Address 4904 Sy a 550d 13. Als Driver Field Screening Signature		City Hou	5 tov			County			State	Zip Code	1071		N. LITTLE ROCK, AR 72117	
13.	13. AIS Driver Field Screening Signature			Combust	ible Gas/H						ct (if applical			11610 MAYBELLINE DR. (800) 256-9900 FED: EPA I.D. # ARR 000009936
					per Shipp	-				LI rass	∐ ran - U) NOT COMBC	10	VAN BUREN, AR 72956 1601-A SOUTH 28TH STREET
					Generati	оп Туре		Conta	iners]	(800) 256-9900 FED. EPA I.D. # ARR 000014019
НМ		Shipping Name Flammable Liquids, N.O.S. (contains petri	olaum dietillatae	Auto	Ind	Mix	No.	Туре	C	Quantity	Unit	Charges	0	KANSAS CITY, KS 66118 200 FUNSTON ROAD
X	а	Destined for reuse as a fuel product), 3, U					1	nn.	1200	<u>ي</u>	P_			(800) 256-9900 FED. EPA LD. # KSD 006227276
X	b.	Combustible Liquid, N.O.S. (contains petr mixed with water destined for recycling), 3							1115	0			0	SHREVEPORT, LA 71108 2740 VALLEYVIEW DR.
X	C	***Residue Last Contained***Combustible (contains petroleum distillates mixed with												(800) 256-9900 FED. EPA I.D. # LAD 985210277 TECQ REGISTRATION #A8528
х	d	for recycling), 3, NA1993, III RQ, Environmentally Hazardous Substant (Ethylene Glycol 50%), 9, UN3082, III	ce, liquid, N.O.S.										- 0	JACKSON, MS 39225 990 COMMERCE
		For Bulk Shipment Only] 	(800) 256-9900 FED. EPA I.D. # MSD 985969690 ELSA, TX 78543
	е	Used Oil – flashpoint greater than 200 F												500 E. EDINBURG AVE. (800) 256-9900 FED. EPA I.D. # TXR 000042838
	f	Non-Terne Plated Used Oil Filters											10	TECQ # A85692 SAN ANTONIO, TX 78210
	g	Non-Hazardous Used Antifreeze/Coolant												434 A RIVERSIDE DR. (800) 256-9900 FED. EPA I.D. # TXD 988066668
	h.	On-Specification Used Oil ***For Outbound Product Only***											_ 0	TECQ REGISTRATION # A8509 SAN ANTONIO, TX 78223
	i.													11626 OLD CORPUS CHRISTI RO/ (800) 256-9900 FED. EPA I.D. # TRX 000057648
(18 acc sha	% an ount: Il bed	ant: Payment due upon receipt of invoid num) will be charged on balances ove s subject to a minimum service charge come necessary to the herein above de er agrees to pay all costs thereof, inclu	r 30 days past d of \$1.50 per mo escribed sums, o	lue. All po onth. In the or any pa	ast due he event art therec	it		sh eck	Bill Cus Bill To Addr	化氯化氯甲氯 化氯化甲基磺基	Total Due			TCEQ REGISTRATION # A85827 BATON ROUGE, LA 70814 10338 MAMMOTH AV. (980) 255-9900 FED. EPA I.D. # LAD 104018544 HOUSTON, TX 77041
15.	Speci		ASE OF EN Mergency	1. The 18 Control		A STATE OF THE STATE OF		The second second						11953 FM 529 (800) 256-990 FED, EPA LD, # TXR 000059303 TCEO REGISTRATION # A85839
I he vest prop	reby o sels in ser co e eve	rators Certification declare that every effort will be made to colle norder to maintain the status of each of the undition for transport by highway or railroad a ent that this material is found to be hazardouse, including any contamination by commingle	used product streat according to applicate s waste, I accept the	ms and th able Fede he respon	e content ral, State sibility for	s of this co and Local its proper	onsignmer governme disposal a	nt are fully ent regula and report	y and accura itions. ting, if requi	ntely describer red under Fed	d and are in . Ieral, State o	all respects in r Local		
1		need Name April 1 Apri	Signature s	7	57				Date 3	z/6,	09			
Prin	ed/Ty	yped Name	Signature	1.	NS	ار ا			Date /	2-6.1	. 1			
		nated Facility Owner/Operator Acknowledger	nent of Receipt of Signature	Materials		9,			Date					
	\bigcirc	pancy Indication Space for Designated Facility	بر الـ	Ja	7/~	de	يد الما		1	-ر)-(د	09			
19.1	ank#	f material was unloaded at designated facility			20. E	stimated (gallons rec	eived by	designated f	acility			1	



1. Generator/Shipper Name

(281)35

9. Transporter Address

erator Telephone Number

7. Transporter Name (If AIS select appropriate box)

10. Designated Facility Name (If AIS select appropriate box)

Atlantic Industrial Services, Inc.

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services

Visit Our Website @ www.usedoil.com

Used Product Shipping Paper

TomBAI

Public Collection Facility County

County

County

Document 228144

81088

Zip Code

2. EPA Identification Number

6. AIS Custom

50)		
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	1	Trailer #	
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	ļ⊔	N. LITTLE RO	CK, AR 72117 LINE DR
		N. LITTLE ROO 11610 MAYBEL (800) 256-9900	ARR 000009936
ct]_	FED. EFA I.D. #	Ann 000003330
	╽╙	VAN BUREN, A	AR 72956 28TH STREET ARR 000014019
		(800) 256-9900 FED EPAID #	ARR 000014019
ges			
	│ □	KANSAS CITY, 200 FUNSTON R	
	100	(800) 256-9900 FED. EPA I.D. #1	KSD 006227276
7.55	1 🗖	SHREVEPORT.	
	-	2740 VALLEYVIE	w np
	1	(800) 256-9900 FED. EPA I.D. # I	AD 985210277
	-	TECU NEUISTA	ATION #A0020
.	🗅	JACKSON, MS 990 COMMERCE	39225
a i i i		(800) 256-9900 FED, EPA I.D. # !	
		ELSA, TX 7854: 500 E. EDINBUR (800) 256-9900 FED. EPA I.D. # 1	G AVE
		(800) 256-9900	O/D 000040000
		TECQ # A85692	AH 000042838
7.7		SAN ANTONIO,	TX 78210
	[434 A RIVERSIDI (800) 256-9900	EDR.
and and a	*	FED. EPA I.D. # T TECQ REGISTRA	XD 988066668
	1	SAN ANTONIO, 11626 OLD CORI	TX 78223 PUS CHRISTI ROAD
		(800) 256-9900	
		FED. EPA I.D. # T TCEQ REGISTRA	TION # A85827
	a	BATON ROUGE	, LA 70814
		BATON ROUGE 10338 MAMMOTI (800) 256-9900	i AV.
		FED. EPA I.D. # L	AD 104018544
	9	HOUSTON, TX 7 11953 FM 529	77041
	`	(800) 256-9900	
		(800) 256-9900 FED. EPA LD. # T TCEQ REGISTRA	XR 000059303 (TION # AR5839
		,,	
n Isin			
SIII			
RA.			

Houston Combustible Gas/Halogen Screening Pass Fail - Do not collect Pass Fail - Do not colle 14. US DOT Proper Shipping Description Generation Type Containers Auto Quantity Type Flammable Liquids, N.O.S. (contains petroleum distillates Destined for reuse as a fuel product). 3 JUN 1993 III mixed with water destined for reasonal), 3, NA1993, III b 1150 ***Residue Last Contained***Comoustible Liquid, N.O.S. C (contains petroleum distillate for recycling), 3, NA1993, His RQ, Environmentally Hazardous (Ethylene Glycol 50%), 9, UN308 , liquid, N.O.S. X d ***For Bulk Shipment Only*** Used Oil - flashpoint greater than 200 F Non-Teme Plated Used Oil Filters f g Non-Hazardous Used Antifreeze/Coolan On-Specification Used Oil h ***For Outbound Product Only** Bill Customer Important: Payment due upon receipt of invoice. A service charge of 1% per month Cash Bill To Address: (18% annum) will be charged on balances over 30 days past due. All past due ☐ Check ☐ Visa accounts subject to a minimum service charge of \$1.50 per month. In the event it shall become necessary to the herein above described sums, or any part thereof, the purchaser agrees to pay all costs thereof, including reasonable attorney's fees. ☐ AMEX 15. Special Handling Instructions and Additional Information IN CASE OF EMERGENCY CALL 800-256-9900 **Emergency Response Guidebook #128** 16. Generators Certification I hereby declare that every effort will be made to collect used oil, used anti-freeze, used oil filters, used oil absorbent, and petroleum contact waters in separate collection s in order to maintain the status of each of the used product streams and the contents of this consignment are fully and accurately described and are in all respec proper condition for transport by highway or railroad according to applicable Federal, State and Local government regulations in the event that this material is found to be hazardous waste, I accept the responsibility for its proper disposal and reporting, if required under Federal, State or Local 17. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Medgement of Receipt of Materials Printed/Typed Name 18. Discrepancy Indication Space for Designated Facility 19. Tank # material was unloaded at designated facility 20. Estimated gallons received by designated facility GOLDENROD - Generator Form No. 504 A WHITE - AIS Customer Service YELLOW - Receiving Facility PINK -- Transporter EPAHO071000808

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676



Invoice

Date	Invoice #
2/6/2009	53943

Bill To:

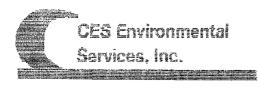
Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

		P.O. No.	Terms	Project			
		ED7682	Net 30				
Quantity	Description		Manifest #	Rate	Amount		
4.25	1/20/09 Transportation services by CES - Pick u Coast Resources and deliver to Atlantic hour			70.00	297.50		
	12.5% Fuel Surcharge			37.19	37.19		
	1% Compliance Fee			3.35	3.35		
			·				
	CES job #79870						
We appreci	ate your business!		Subtotal	<u></u>	\$338.04		
	nt Policy: Any unpaid balances begining on the will accrue a per annum interest rate of 7.5		Sales Tax (8.	25%)	\$0.00		
	ormalized contract.		Total		\$338.04		



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (719) 676-1676

Transportation Work Ticket

Folder ID: CES Enviro Box transfe			
Date: 1/20/2009		Wanifest # :	,
Sun Coast Res	ources, Inc.	monomic of the control of the contro	79870
Phone: 2818085043		- Consignes :	Atlantic industrial Services
Transporter: CES Exim	onmental Services, Inc.		1//
Signature of the signature	7710]	Signature	Athy On
Leave CES Yard:	6:45	Arrive At	Destination 9,140
Arrive At Customer:	7:10	A Company of the Comp	loading :
Begin Loading :		Treated to the state of the sta	
Finish Loading:		leave De	stination: /p!25
Leave Customer:	7,30	Arive Ai	CES Yard: //:00
<u>Customer PO #:</u> ED7682	100 mm	Hours:	CES Unicad:
Gross Weight:		Ending (Odometer: 2290246
Tare Weight:	and the state of t		Odometer : 228958(
Net Weight:			
Driver: Semien Peter	1 tried	actor # : 283	Tote # :
Signature : / Jl	man a	aifer#:250	Box #:
ob Comments/Equipment : _	Plu Pty B	BOX 117	TAKE TO ATLANTI
	Box 117	7 AT Atlan	Tic) x F.G.
White (CES Office)	Yellow (CES Office / Billi	ng) Pink (CE:	S Office / IFTA) Golden Rod (Gustomer)

Yellow (CES Office / Billing)

White (CES Office)

Pink (CES Office / IFTA)

CES Environmental Services, Inc.

JOB INFORMATION PROFILE

Folder ID :	CES Environm Box transfer	iental							
Customer	: Sun Coast Re	sources, I	nc.		Drive	er : Semien, Pe	ter		
Address	: 6922 Cavalca	<u>de</u>			Helpe	er:			
City,State,Zip	: Houston TX ,	<u>77028</u>			Dat	te: <u>1/20/2009</u>	Time: C	<u> 1600</u>	
CES Contact	:()				Truck	x# <u>283</u>	Trailer #	<u>250</u>	
Job Desc	cription :								
Contact at Sun	coast is Nathan	281-831-8	138 (he ca	an show you v	where the box	(is)			
1) pick up box a	and haul to Atlar	ntic							
2) - 44									
2) offload where	e airectea								
Contact @ Atla	ntic is Dennins o	or Eric @ 2	281-960-78	389					
ID #:	79870								
CUSTOM	ER INFORMATIO	N							
OPERATION HO	OURS:	<u>SHIPPING</u>	RECEIVING	G CONTACT:	<u> </u>	AFTER HOURS CO	NTACT:		
Open :		Nar	ne:			Name:			
Close:		Numb	er:			Number:			
RECEIVIN	IG INFORMATIO	V							
OPERATION HO	OURS:	<u>SHIPPING</u>	/RECEIVING	CONTACT:	Į	AFTER HOURS CO	NTACT:		
Open :		Nar	ne:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Name:			100
Close:		Numb	er:			Number:			
PURCHASE ORE	DER NUMBER REQ	UIRED:	☐ YE	s 🗌 NO	•				
	IF YES, P.O. #:		o les consumerations constituents formalis	zg, man i panakangkan na migu yang megu yan		ار در این در این این این این این این این این این این			
PPE REQUIRED:	YES] NO			HACSC REQUI	RED: YES	S NO		
IF YES, W	/HAT?				IF YES,	WHAT?			
CAN CUSTOMER	LOAD US:	YES	□ NO		<u>WASHO</u>	UT ANTICIPATEI	<u>):</u>	YES	□ NO
ROPPER PUMP:		YES	□ NO		BOX LI	NER REQUIRED		YES	☐ NO
LOADING/UNL	OADING	REAR	BELLY						
TRAILER T	TPE:	DOES N	OT MATTER						
BOX NUMBER:	ويدهون والمساولة والمراجعة المساولة والمساولة والمساولة المساولة المساولة وا	the entropy of the property of the state of	mpywww.mov.enerion.enerion.enerion.enerion.enerion.enerion.enerion.enerion.enerion.enerion.enerion.enerion.ene	i il Andria 1979 ya Kadadaki Maramanina Zalijanan pira dingilari	d Mg. 1994 - John Worldon - 1994 - 1888 W. V. V. Salahan v	a anna a sa a sa anna agus anna sa anna ann ann ann ann ann ann a	ender view von der view		
CES OWNS B	SOX:	YES	□ NO	CUSTOMER (OWNS BOX:	YES	NO		
CES RENTED	BOX:	YES	□ NO	CUSTOMER F	RENTED BOX:	☐ YES ☐	NO		
AMOUNT OF HO	SE NEEDED:			DRU	IM DOLLY NEE	DED: YES	☐ NO		
	SIZE:			<u>PAL</u>	LET JACK NEEI	DED: YES	S NO		

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Invoice

Date	Invoice #
1/23/2009	53590



Bill To:

Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
3	01/20/09 Recycling of flammable liquids (petroleur drum	m distillates) @ \$40.00 pe	er 234554	40.00	120.00
	0.60% Energy Surcharge			0.72	0.72
	1% Compliance Fee			1.21	1.21
	CES job #79994				
We appreci	ate your business!		Subtotal	· · · · · · · · · · · · · · · · · · ·	\$121.93
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 7.5%		Sales Tax (8.	25%)	\$0.00
	ormalized contract.		Total		\$121.93



Form No. 504 A

WHITE - AIS Customer Service

Atlantic Industrial Services, Inc.

Document 234554

179994

Truck # 2001?

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services
Visit Our Website @ www.usedoil.com

Used Product Shipping Paper

1. 0	enera	tor/Shipper Name								2. EPA kde	ntification Nun	nber		1	-	
<u> </u>		Hellsonn Nove	City		P	ublic C		ion Facili	ity		Louis	T 75-0-3		'	Trailer# 📙	
J. (eenena }^^} ^	10 ABTU Freeze	City A.L.	e Le			600	unty			State	Zip Cod	8 .	١,	han aallan aalaad	etlen esetlen
4. 0	ienera	tor Telephone Number	5. Purchas	se Order			Ь_			6. AIS Cus	tomer Account	Number		- 	ver gallon calcular Out(inches)	ation section =Gal
0	1)	1533.6100								•	884	4 76	, (11		
7. 1	ransp	orter Name (If AIS select appropriate box)								8. EPA Ide	ntification Num	nber		11-	in (inches)	=Gal
0.7	ranen	orter Address	City				Cou	untv			State	Zip Cod		-		
J	шыр	UTION PRIMITESS										1 24 000	•	1-		= Total
10.	Desig	nated Facility Name (If AIS select appropriate	box)				1			11. EPA kk	entification Nu	nber		1	•	
			100				1.5					T= -		4		
12	Desig	nated Facility Address	City				Cou	unty			State	Zip Cod	9	l	N. LITTLE RO	CK AD 70117
13.	AIS D	river Field Screening Signature	<u> </u>	Combusti	ble Gas/H	lalogen	Scree	ening			Chilor-D-Tex	t (if applica	ble)	-	11610 MAYBEL (800) 256-9900	LINE DR.
				Pass	☐ Fail	- Do no	t colle	ect			Pass	∏ Fail-Do	o not collect]_	FED. EPA I.D. #	# ARR 000009936
			14. U	S DOT Pro	per Shipp	ing De	scrip	tion] 🗖	VAN BUREN, 1601-A SOUTH	28TH STREET
	_			-r	Generation				Contai	т		T	ı — — —	1	(800) 256-9900 FED. EPA I.D. #	ARR 000014019
HM	<u> </u>	Shipping Name	Sauce distillation	Auto	Ind	Mic	×	No.	Type	C	luantity	Unit	Charges	- Q	KANSAS CITY, 200 FUNSTON F	KS 66118
X	а	Flammable Liquids, N.O.S. (contains petro Destined for reuse as a fuel product), 3, U			Í	ĺ	_ [d	nr	1	00_		4.		(800) 256-9900	KSD 006227276
х	b	Combustible Liquid, N.O.S. (contains petro												٥	SHREVEPORT	, LA 71108
×	C	mixed with water destined for recycling), 3 ***Residue Last Contained***Combustible			 -	├	-+		├			 -	-	-	2740 VALLEYVI (800) 256-9900 FED. EPA I.D. # TECQ REGISTR	EW DR.
^		(contains petroleum distillates mixed with v for recycling), 3, NA1993, III		} .		1	-		l ,						TECQ REGISTR	ATION #A8528
Х	d	RQ, Environmentally Hazardous Substance	e, liquid, N.O.S.	+		ļ —	\top			 				10	JACKSON, MS 990 COMMERCI	39225 E
		(Ethylene Glycol 50%), 9, UN3082, III ***For Bulk Shipment Only***		}			1							Ï	(800) 256-9900 FED. EPA I.D. #	MSD 985969690
	е	Used Oil – flashpoint greater than 200 F												ם [ELSA, TX 7854 500 E. EDINBUR	3 PC AVE
					<u> </u>		-		-	 				┨	(800) 256-9900 FED, EPA I.D. #	TXR 000042838
	f.	Non-Terne Plated Used Oil Filters				ļ				ļ				1_	TECQ # A85692	
	g	Non-Hazardous Used Antifreeze/Coolant				ļ.									SAN ANTONIO 434 A RIVERSID (800) 256-9900	, TX 78210 E DR.
	h.	On-Specification Used Oil								1				1	FED. EPA I.D. #	
		For Outbound Product Only				ļ	_			<u> </u>					SAN ANTONIO	. TX 78223
	i.						- 1						-	ł	(800) 256-9900	ÍPUS CHRISTI ROA TRY 000057649
lmj	orta	nt: Payment due upon receipt of invoic	e. A service ch	narge of 1	% per mo	onth	\top	☐ C.O		Bill Cus		Total Due	<u> </u>	1	FED, EPA I.D. #1 TCEQ REGISTR	ATION # A85827
		num) will be charged on balances over s subject to a minimum service charge				it	1	☐ Cas		Bill To Addre	ess:	Due			BATON ROUGE 10338 MAMMOT	TH AV.
sha	il bed	come necessary to the herein above de	scribed sums,	or any pa	art thereo		日								(800) 256-9900 FED, EPA I.D, # I	LAD 104018544
		er agrees to pay all costs thereof, inclu		le attorney	y's tees.		$_{\perp}$	AME						(Dr	HOUSTON, TX	77041
15.	Specia	al Handling Instructions and Additional Inform		MEDO	-				250 0	000					11953 FM 529 (800) 256-9900 FED, EPA I.D. #1	TYR 000059303
			SE OF El mergency							900					TCEQ REGISTR	
			- gene	, itcsp										}		
		ators Certification leclare that every effort will be made to collec	tused oil used	anti-freeze	used oil f	filters u	ised o	nil absort	hent and	netroleum	contact water	in senarat	e collection			
ves	sels in	order to maintain the status of each of the u	sed product stre	ams and th	e contents	s of this	cons	signment	are fully	and accura				l		
In th	e eve	nt that this material is found to be hazardous	waste, I accept	the respons	sibility for	its prop	er dis	sposal aı	nd report	ing, if requir						
		s, including any contamination by commingli		exempt by	a statute o	or regul	ation,	, I also co	ertify that		npliance with S	Section 300	2(b) of RCRA.			
/m	edyly ***	ped Name?	Signature	4/1)	177	61		190		Date	428) - O	9			
17.	Fransp	porter Acknowledgement of Receipt of Materia	als	1 60	<u>* * * * * * * * * * * * * * * * * * * </u>				# <u>2006</u>	££			Market Telephon (1995) on the fig. 1995.			
		ped Name	Signature				ANGER SE	1987 1987 1987	2	Date	0 0-			1		
	A STATE OF THE PARTY OF THE PAR	HILL MILLS		Manual Property	- all	The second		A STATE OF THE PARTY OF THE PAR	Maria Maria	<u></u>	1-20	<u> </u>		$\left\{ \right.$		
		ated Facility Öwner/Operator Acknowledgem ped Name	ent of Receipt of Signature	materials ()		- /	/			Date			•	1		i.
		SAU BROWN		<u> </u>		1		*******			1-20	> > > 5	• ·			
18. [Discre	pancy indication Space for Designated Facilit	y													
19.	ank #	material was unloaded at designated facility			20. E	stimate	d gall	lons rece	eived by d	lesignated fa	acility			1	4	
	(ia. Roons				•	أمما	-	mercuena.	1	and the second					

YELLOW - Receiving Facility

PINK - Transporter

GOLDENROD - Generator



White (Generator Return Copy) Yellow (Transporter Copy)

Bill Of Lading #:

79994

_					
Fol	der ID :	11	ntic Industria Water	al Service	es (Houston)
Ori	iginal – Sh	ipper	Provided	Short F	Form Straight Bill of Lading – Not Negotiable – Domestic
SH	IIPPED F	RON	<u></u>		
Atl	antic Ind	ustria	al Service	es	11a) HOU-1150
11	953 FM 5	529			11b) 1150
Но	ouston , T	X 77	041		11c)
(28	31) 960-1	829			11c)
said carry good any t betw	carrier (the won to its unusual plass, it is not of its time interested in the shipper and	d carrier place of elf a con in all or a d carrier	being understo delivery at said stract of carriag any of said prop or intermediary	ood through I destination e. It is mutu perty, that e y.	except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, whout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for ually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each payery service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contractive to party are set forth in the governing contract with Shipper. No charges other than those contained therein may be be
o Sh		led to" page	arty without pri	or written co	onsent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight t
CO	NSIGNE	D TC) :		CARRIER:
	S Enviro		ntal Serv	ices, Ir	
	04 Griggs				11953 FM 529
Ho	uston , T	X 770	021		Houston , TX 77041
pplic is "c nterm	able regulations arrier's or shipp nodal Certificate	s of the E er's weig : All info	Department of ⁻ ght." rmation require	Transportati ed by Feder	erly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the ion. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether all Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set herein is the tendering party.
az	Contain	er	Total	Unit	Description of Materials, Special Marks, and Exceptions
	No.	Туре	Quantity	Wt/Vol	
10	3	DM		Р	Non DOT regulated oil and water mixture
– hip	 pper : <u>At</u>	lantic	- Industri	al Ser	vices
er'	: <u> </u>	he	M. /2	<u> </u>	Signature: Million Date: (-70-09
arı	rier <u>Atla</u>	ntic i	ndustrial	Servic	
er	: M, 1	4	M. Ke	}	Signature : Millio Date : 1-20-08
ec	eiving Fa	acilit	y CES	Enviro	nmental Services, Inc.
)er	, <u>.</u>	XA	M Bro	rin	Signature: Land

Pink (Receiving Facility Copy) Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

Date	Invoice #
12/3/2008	52226

Bill To:

Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

(c		0	-	
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		P.O. No.	Terms	Dr	oject
		F.O. NO.			——————————————————————————————————————
	·	· · · · · · · · · · · · · · · · · · ·	Net 30	 	
Quantity	Description		Manifest #	Rate	Amount
	11/18/08				
1	Recycling of Hydrocarbon and water mixt	ture @ \$40.00 per drui	m 228146 BOL76325	40.00	40.00
	11/21/08				
1	Recycling of flammable liquids (petroleur drum	m distillates) @ \$40.00	per 228052	40.00	40.00
1	Recycling of flammable liquids (petroleur drum	n distillates) @ \$40.00) per 228044	40.00	40.00
	4.9% Energy Surcharge 1% Compliance Fee			5.88 1.26	5.83 1.20
	,	•			
	CES Job#76618,76325				
Ve apprecia	ate your business!		Subtotal	·	\$127.1
ccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 7.5%		Sales Tax (8	3.25%)	\$0.00
ated in a fo	ormalized contract.		Total		\$127.14

CES Environmental Services, Inc.

Bill Of Lading #:

76325

	in-ID.	144	4'-1-14-	-1.0	
FOIC	ier ID :	3.1	ntic Industri Water	ai Services	s (Houston)
Ori	ginal – S	Shipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic
SH	IPPED	FROM	и:		
Atla	antic In	dustria	al Service	es	11a) HOU-1150
119	953 FM	1 529			11b) 1150
	uston ,		041	•	11c)
(28	31) 960	-1829			11c)
said of carry goods any ti	carrier (the to its unusues; it is not of ime interested to the contract of th	word carrier ral place of fitself a con ed in all or a	being understo delivery at said stract of carriag	ood throughor I destination, e. It is mutua perty, that ev	except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, whis ut this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for ally agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each paery service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract.
to Shi	pper or the	"Billed to" p		or written co	ed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be b nsent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight be a stacked to the freight be a sta
CO	NSIGN	IED TO) :		CARRIER:
CE	S Envi	ronmei	ntal Serv	ices, In	c. Atlantic industrial Services
490)4 Grig	gs Rd.			11953 FM 529
Ηοι	uston ,	TX 77	021		Houston , TX 77041
laz	n the face o	of this bill of ainer	Total Quantity	Unit Wt/Vol	I Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set lerein is the tendering party. Description of Materials, Special Marks, and Exceptions
	No.	Туре		11	
No 	1	DM 		P .	Non DOT regulated oil and water mixture
Ship	per:	Atlantic	c Industr	ial Serv	ices
Per	:	<u></u>			Signature: Dull Date: //- Date:
Carı	rier A	lantic i	industria	Servic	es
Per	:				Signature: Signature: Date: 1/150
Rec	eiving	Facilit	ty CES	Enviror	nmental Services, Inc.
Per	•	YA	u Br	sun	Signature : L D Date : 1/-18.38

Pink (Receiving Facility Copy)

Yellow (Transporter Copy)

White (Generator Return Copy)

Golden Rod (Generator 1st Copy)



Atlantic Industrial Services, Inc.

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services Visit Our Website @ www.usedoil.com

				the end of the same		
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·	300	1100	uvi	ОШИ	JIIIZ	I apti

IN	DUST	RIAL SERVICES USEC	l Pro	oduct	t Sh i	ippin	g Pa	per				•	Truck #
1.	Seper	ator/Shipper Name USC PIC Smith F-CV	7)	П.	ublic Coll	lection Faci		2. EPA Id	entification Nun	niber		7	
3.	Senen	ator/Shipper Address City	10 -	4201		County		7	State	Zip Cod	7075		railer #
4.		ator Telephone Number 5. Purchase	Order	O, O			T	6. AIS Ca	stomer Accoun	-	in .	Drive	er gallon calculation section Out(inches) =Ga
7.		orter Name (If AIS select appropriate box)		-				8. EPA Id	entification Nun	クロ nber		$-\!$	
													In (inches) =Ga
9.	ransp	orter Address City	en sa Senda			County			State	Zip Code			= 1644
10.	Desig	nated Facility Name (If AIS select appropriate box)						11. EPA k	dentification Nu	mber			
12.	Desig	nated Facility Address City				County			State	Zip Code		1,	N 11771 F 200V 10-2447
13.	AIS D	river Field Screening Signature	Combust	ible Gas/H	alogen S	creening			Chlor-D-Tea			1	N. LITTLE ROCK, AR 72117 11610 MAYBELLINE DR. (800) 256-9900
Sec.			=	Fail per Shipp					Pass	∏ Fail-Do	not collect	10	FED. EPA I.D. # ARR 000009936 VAN BUREN, AR 72956
				Generation		or aptiron	Contai	iners				-	1601-A SOUTH 28TH STREET (800) 256-9900 FED. EPA I.D. # ARR 000014019
нм		Shipping Name	Auto	Ind	Mix	No.	Туре		Quantity	Unit	Charges		KANSAS CITY, KS 66118
X	а	Flammable Liquids, N.O.S. (contains petroleum distillates Destined for reuse as a fuel product), 3, UN1993 III											200 FUNSTON ROAD (800) 256-9900 FED. EPA I.D. # KSD 006227276
X	b	Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III											SHREVEPORT, LA 71108 2740 VALLEYVIEW DR.
X	С	***Residue Last Contained***Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III	T)			11	t .						(800) 256-9900 FED, EPA LD. # LAD 985210277 TECQ REGISTRATION #A8528
X	d	RQ, Environmentally Hazardous Substance, liquid, N.O.S. (Ethylene Glycol 50%), 9, UN3082, III ***For Bulk Shipment Only***										4	JACKSON, MS 39225 990 COMMERCE (800) 256-9900 FED. EPA LD. # MSD 985969690
	е	Used Oil - flashpoint greater than 200 F											ELSA, TX 78543 500 E. EDINBURG AVE.
	ı	Non-Terne Plated Used Oil Filters											(800) 256-9900 FED. EPA I.D. # TXR 000042838 TECQ # A85692
	g	Non-Hazardous Used Antifreeze/Coolant										1/3	SAN ANTONIO, TX 78210 434 A RIVERSIDE DR. (800) 256-9900
	h.	On-Specification Used Oil ***For Outbound Product Only***											FED. EPA LD. # TXD 988066668 TECQ REGISTRATION # A8509 SAN ANTONIO, TX 78223
	i.	GASG WATOV	4				DW		<u> </u>	41			11626 OLD CORPUS CHRISTI ROA (800) 256-9900 PED. EPA I.D. # TRX 000057648
(18 ac sh pu	Important: Payment due upon receipt of invoice. A service charge of 1% per month (18% annum) will be charged on balances over 30 days past due accounts subject to a minimum service charge of \$1.50 per month. In the event it shall become necessary to the herein above described sums, or any part thereof, the purchaser agrees to pay all costs thereof, including reasonable attorney's fees.										TCEQ REGISTRATION # A85827 BATON ROUGE, LA 70814 10338 MAMMOTH AV. (900) 256-9900 FED. EPA I.D. # LAD 104018544		
15.	Speci	al Handling Instructions and Additional Information IN CASE OF EN Emergency]	HOUSTON, TX 77041 11953 FM 529 (800) 256-9900 FED, EPA LD, # TXR 000059303 TCEQ REGISTRATION # A85839
16	Gene	rators Certification	1709P	J. 136	~u,u		7.20						
i he	reby o	declare that every effort will be made to collect used oil, used a norder to maintain the status of each of the used product strea notition for transport by highway or railroad according to applic	ms and th	e contents	of this c	onsignmen	nt are fully	and accur					
In 1	he eve	ent that this material is found to be hazardous waste, I accept the including any contamination by commingling. Unless I am e	he respon	sibility for	its prope	r disposal a	and report	ling, if requ	ired under Fed ompliance with :	eral, State o Section 300	r Local 2(b) of RCRA.	14	<i>?</i>
Pri		rped Name Signahine		¥ .	\mathcal{T}	4.7	1	Date	1/	15.	,) <u>[</u>		
		porter Ackdowledgement of Receipt of Materials	X	出	ــران	•1» <u>-</u>	V)		11	/(-e)	∠ rj		
1	2.	THROLER BUTTON	Oc-	dh	•			Date		18	4		
10000		nated Facility Owner/Operator Acknowledgement of Receipt of pped Name Signature	waterials	Δ.				Date	10.15	\ >		1 >	
18.	Discre	pancy Indication Space for Designated Facility	<u> </u>	112-				1 117	-10	<u> </u>			
19.	Tank i	F material was unloaded at designated facility		20. E	stimated	gallons rec	eived by o	designated	facility				
									111			J	



Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services Visit Our Website @ www.usedoil.com

76618

Document 228052

Used Product Shipping Paper

AA INI	DUST	RIAL SERVICES	V	isit Ou	r Websit	te @ ww	w.used		er •			150 Truck # 767
1. (ener	ator/Shipper Name	1011/	1.1.4					. EPA Identification Nu	ımber		
3,0	ener	ST€ WANT CA	City		<u> </u>	Public Colle	ction Faci county	iity	State	Zīp Cod	le .	Trailer # []
1	5.	O MAIN ST	Hu	she	4		50 (10) 50 (10)		<u> </u>	<u> ファ</u>	<u> </u>	Driver gallon calculation section
4.0	ener	ator Telephone Number) シフイークラーの	5. Purchase	Order				6	. AlS Customer Accou	nt Number		Out(inches) =G
7. 1	ransp	porter Name (If AIS select appropriate box)						8	. EPA Identification Nu	mber	7	in (inches)
	1 2					- 12						in (inches) ==G
9. 1	ransp	oorter Address	City				ounty		State	Zip Cod	е	#Tol
10.	Desig	nated Facility Name (If AIS select appropria	te box)					1	1. EPA Identification No	umber		
12	Desig	mated Facility Address	City			C	ounty		State	Zip Cod	е	
13.	AIS C	Driver Field Screening Signature		Combusti	ible Gas/l-	lalogen Sc	reening		Chlor-D-Ti	ect (if applica	hle)	N. LITTLE ROCK, AR 72117
,						- Do not o				∏ Fail - D		(800) 256-9900 FED. EPA I.D. # ARR 000009930
			14. US	DOT Pro	per Shipp	oing Descr	ription					VAN BUREN, AR 72956 1601-A SOUTH 28TH STREET
					Generati	on Type		Containe	ers .			(800) 256-9900 FED. EPA I.D. # ARR 000014019
НМ		Shipping Name		Auto	Ind	Mix	No.	Туре	Quantity	Unit	Charges	I LI KANSAS CITY, KS 00110
X	а	Flammable Liquids, N.O.S. (contains pet Destined for reuse as a fuel product), 3, l					11	om	200			200 FUNSTON ROAD (800) 256-9900 FED. EPA I.D. # KSD 006227270
X	b	Combustible Liquid, N.O.S. (contains pet mixed with water destined for recycling),										SHREVEPORT, LA 71108 2740 VALLEYVIEW DR. (800) 256-9900
X	С	***Residue Last Contained***Combustible (contains petroleum distillates mixed with for recycling), 3, NA1993, III										FED. EPA I.D. # LAD 985210277 TECQ REGISTRATION #A8528
X	d	RQ, Environmentally Hazardous Substan (Ethylene Glycol 50%), 9, UN3082, III ***For Bulk Shipment Only***	ce, liquid, N.O.S.									JACKSON, MS 39225 990 COMMERCE (800) 256-9900 FED, EPA I.D. # MSD 985969690
	е	Used Oil – flashpoint greater than 200 F										LSA, TX 78543 500 E. EDINBURG AVE. (800) 256-9900
	f	Non-Terne Plated Used Oil Filters										FED. EPA I.D. # TXR 000042838 TECQ # A85692
	9	Non-Hazardous Used Antifreeze/Coolant										SAN ANTONIO, TX 78210 434 A RIVERSIDE DR. (800) 256-9900
	h.	On-Specification Used Oil ***For Outbound Product Only***										FED. EPA I.D. # TXD 988066688 TECO REGISTRATION # A8509 LI SAN ANTONIO, TX 78223
	i.											11626 OLD CORPUS CHRISTI RC (800) 256-9900 FED. EPA LD. # TRX 000057648
(18 acc sha pur	% ar count ill be chas	unt: Payment due upon receipt of invoinnum) will be charged on balances over subject to a minimum service charge come necessary to the herein above duer agrees to pay all costs thereof, included Handling Instructions and Additional Information	er 30 days past d e of \$1.50 per mo lescribed sums, o uding reasonable	ue. Ali pa onth. In ti or any pa o attorne	ast due he event art therec y's fees.	it of, the	AM	sh Bi eck a _ sterCard _ IEX	Bill Customer II To Address:	Total Due		TCEQ REGISTRATION # A85827 BATON ROUGE, LA 70814 10338 MAMMOTH AV. (800) 255-9900 FED. EPA I.D. # LAD 104018544 HOUSTON, TX 77041 11953 FM 529 (800) 255-9900 FED. EPA I.D. # TXR 000059303 TCEQ REGISTRATION # A85839
			mergency	Resp	onse	Guide	book	#128				Ced Read Indian 4 Assass
I he ves pro	reby o sels in per co ne eve	rators Certification declare that every effort will be made to colle n order to maintain the status of each of the modition for transport by highway or railroad ent that this material is found to be hazardou si, including any contamination by comming	used product streat according to applicates as waste, I accept the	ms and thable Fede ne respon	ne content eral, State isibility for	s of this co and Local its proper	nsignmen governme disposal a	nt are fully a ent regulation and reportin	nd accurately describe ns. g, if required under Fe	d and are in deral, State o	all respects in or Local	
Prin	ted/T	MEGNAME K. SUMPLES	Signature	Ø	7-2	£	i den		Dale			
		porter Acknowledgement of Receipt of Mater			_//	7,	7		Date			
_/	1	inged Name	Signature	U	W	ÜÜ	9		Date / /	21	08	명 (1995년 - 1996년 - 1995년 - 1995년 - 1995년 - 1995년 - 1995년 - 1995년 - 1995년 - 1995년 - 1995년 - 1995년 - 1995년 - 19
		mated Facility Owner/Operator Acknowledge yped Name	ment of Receipt of	Materials	1	Lete	ide.		Date //)	1.08	<u>. 1966 (19</u> ? 1966 (1966)	
18.	Discre	epancy Indication Space for Designated Faci	lity) /							
19.	Fank	F material was unloaded at designated facility	,		20. E	stimated g	jallons rec	eived by de	signated facility			

GOLDENROD - Generator



1. Generator/Shipper Name

Atlantic Industrial Services, Inc.

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services
Visit Our Website @ www.usedoil.com

Used Product Shipping Paper

2. EPA Identification Number

Doc	um	ent	2	d	12

76618

11	50)	
Truc	ck#	To	13

Out(inches)	≖Gal
in (inches)	≃Gal
	= Total
	= 1073

2.6		ator/Shipper Address	los.				lection Faci	lity		T Out	To Con		┦ '	Trailer #
3. 6	enera 7 o		City				County			State	Zip Coo	10		
4 6		ator Telephone Number	5. Purchas	-) ~ (1	e Als On	storner Account	Member		- <u> </u>	ver gallon calculation section Outlinches) =6:
()		ator rerepriore Number	5. Fulcilas	e Cruei				. 1	o. Aus Cur	2/2/·				Out(inches) =Gi
		orter Name (If AIS colored converted base)			· · · · · · · · · · · · · · · · · · ·				O EDA Ida	ntification Num	10/C/		-	
/. I	ansp	orter Name (If AIS select appropriate box)						1	o. CFA IGE		Del			In (inches) =Ga
	<u> </u>		le.	<u> </u>					<u> </u>	T =: : : -			-11	
9. I	ransp	orter Address	City				County			State	Zīp Cod	•		= Tota
			1						44 FDA 14	entification Nur			4	
10.	vesig	nated Facility Name (If AIS select appropriate	ie box)						II. EPA IO	eniaicaeuri Mui	IDE			
40			los.	<u> </u>	-	1 84.45	O		<u> </u>	T	1 = -		-	
12	vesig	nated Facility Address	City			7.5	County			State	Zip Cod	le		
40			1	Combine	ible Gas/l-	- C	lancia de la			Chior-D-Tec	1	44-4	Ju	N. LITTLE ROCK, AR 72117 11610 MAYBELLINE DR.
13.	AIS D	river Field Screening Signature			<u> </u>								1	(800) 256-9900 FED. EPA I.D. # ARR 000009936
	- 174				Fail					∐ Pass	∐ Haar-D	o not collect	16	
		<u> </u>	14. US	DOT Pro	per Shipp	oing Des	cription					<u> </u>	」 "	VAN BUREN, AR 72956 1601-A SOUTH 28TH STREET
					Generati	on Type		Contair	ers				_	(800) 256-9900 FED. EPA I.D. # ARR 000014019
нм	<u> </u>	Shipping Name		Auto	Ind	Mix	No.	Type		Quantity	Unit	Charges		KANSAS CITY, KS 66118
X	а	Flammable Liquids, N.O.S. (contains petr					1	ma] -	200 FUNSTON ROAD
		Destined for reuse as a fuel product), 3, t	JN1993 III					D/h	<i>J</i>	∞	16.		4	(800) 256-9900 FED. EPA I.D. # KSD 006227276
X	b	Combustible Liquid, N.O.S. (contains pet	roleum distillates								٧ .			SHREVEPORT, LA 71108
25	1	mixed with water destined for recycling),			1	1		_	<u> </u>			<u> </u>	4	2740 VALLEYVIEW DR. (800) 256-9900
X	C	***Residue Last Contained***Combustible (contains petroleum distillates mixed with						1					2	FED. EPA LD. # LAD 985210277 TECQ REGISTRATION #A8528
		for recycling), 3, NA1993, III			<u> </u>	1				·	1		۵ ا	JACKSON, MS 39225
X	d	RQ, Environmentally Hazardous Substan (Ethylene Glycol 50%), 9, UN3082, III	ce, liquid, N.O.S.										"	990 COMMÉRCE
		For Bulk Shipment Only			1 2									(800) 256-9900 FED. EPA I.D. # MSD 985969690
:		Hood Oil Books oist proster they 000 F			1		od koji is							ELSA, TX 78543
	е	Used Oil – flashpoint greater than 200 F									4] _	500 E. EDINBURG AVE. (800) 256-9900
	f	Non-Terne Plated Used Oil Fitters						1 50						FED. EPA I.D. # TXR 000042838
									<u> </u>		1		↓_	TECQ # A85692
	g	Non-Hazardous Used Antifreeze/Coolant	1.5		1									SAN ANTONIO, TX 78210 434 A RIVERSIDE DR.
				1 4	-				-				-	(800) 256-9900 FED. EPA I.D. # TXD 988066668
1. 2	h.	On-Specification Used Oil ***For Outbound Product Only***			1	4 1					100			TECO REGISTRATION # A8509
<u> </u>		Por Outbound Product Only	<u></u>		-		1			- 1. - 1 1 1.			- □	SAN ANTONIO, TX 78223
	i.			1		1			1					11626 OLD CORPUS CHRISTI RO. (800) 256-9900
Ime	orta	Int: Payment due upon receipt of invoi	ce A service ch	arge of 1	% ner m	onth	Пс)).D. [Bill Cus	stomer	Total		1	FED. EPA I.D. # TRX 000057648 TCEQ REGISTRATION # A85827
		num) will be charged on balances over		-			Ca		Sill To Addi	ress:	Due			BATON ROUGE, LA 70814
		s subject to a minimum service charge					Ch			 .			1.	10338 MAMMOTH AV. (800) 256-9900
		come necessary to the herein above d er agrees to pay all costs thereof, inclu				of, the		a sterCard					1.	FED. EPA I.D. # LAD 104018544
	<u> 195</u>			e alloine	y 3 iccs.		☐ AM	IEX				<u> </u>	A	HOUSTON, TX 77041
15.	Speci	al Handling Instructions and Additional Inform											1	11953 FM 529 (800) 256-9900
			ASE OF E					4	900					FED. EPA LD. # TXR 000059303 TCEQ REGISTRATION # A85839
			mergency	Resp	onse	Guid	ebook	#128						
10	~	rators Certification				8,171							1	
		rators Certification declare that every effort will be made to colle	of upod oil upod	anti franc-	الم لممون د	filtore	ad all abea	rhant and	notrolou-	contant cost	نستنسين وي	to collection		
ves	els in	order to maintain the status of each of the	used product strea	ams and t	he content	s of this o	consignmen	nt are fully	and accura				9: .	
	70 700	ndition for transport by highway or railroad a					1 T 4 4 4 11		1.0000					
		ent that this material is found to be hazardound including any contamination by comming											1	
		ped Name	Signature					1/2/12/2-19/4	Date		STATE TO	Sec.		
اللا		XVW (7	1			5		7. 71-0	ş i			
			riolo	and the same	***	******	562 T (A) (A)	40		C 1000			E8	
		porter Acknowledgement of Receipt of Mater rped Name	nais Signature	.,.	1 1	9—			Date				1.5	
. 100	71)	1777 111/2	11	114	W	1		HTV, S.S.		11-21-	~ S		Terretor Aura	
1	v	111/11/11		W.	1	1					<u> </u>		1: 1	
	700.00	nated Facility Owner/Operator Acknowledge	ment of Receipt of Signature	maienals		14	~		Date	11 31	21 C.J		1	
1111	<u>~</u>	ped Name (e 1 Evso.	- Juginaturo	Ja	$\wedge \gamma$	N	eran	t-FR			08			
18.1)iscre	pancy Indication Space for Designated Faci	ity		1								1	
					V									
19.	ank #	material was unloaded at designated facility		April 19	20. E	stimated	gallons rec	eived by d	esignated	facility				
orm	No. 50	04A WHITE	AJS Customer Se	ervice	YELLOW	/ – Recei	ving Facility	PIN	K – Transp	orter GO	LDENROD	- Generator		
	7	and the second s	is in the second of the second		and the second	at 1 th tay	ত্তিক ব্যক্তিটি	man to produce the	vitana 11≩u∏	er i takk tyd ng s	574460	8 361 399 ———		en kun ili oleh kapangan dalam salah. Li

CES Enviromental Services, Inc 4904 Griggs Rd.

Houston, TX 77021 Office: (713) 676-1460 Fax: (713) 676-1676

Job Number:	76618	

Billing Comments

Customer : A	Atlantic Industrial Services
Address: 1	1953 FM 529
City,State,Zip : H	louston, TX 77041
CES Contact:	0 -
-	<u> </u>

Two drums delivered on profile 1150.

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Invoice

Date	Invoice #
11/14/2008	51632



Bill To:

Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

		P.O. No.	Terms	Pr	oject
•			Net 30		
Quantity	Description	1	Manifest #	Rate	Amount
2	11/12/08 Recycling of hydrocarbon and water mix	ture @ \$40.00 per drum	n 227983	40.00	80.00
	4.9% Energy Surcharge			3.92	3.92
	1% Compliance Fee			0.84	0.84
	•				
	·				
	CES job #75919,76000				
We appreci	ate your business!		Subtotal		\$84.76
ccount is d	nt Policy: Any unpaid balances begining on the will accrue a per annum interest rate of 7.5		Sales Tax (8.	.25%)	\$0.00
tated in a f	ormalized contract.		Total		\$84.76

Subtotal	\$84.76
Sales Tax (8.25%)	\$0.00
Total	\$84.76



Form No. 504 A

Atlantic Industrial Services, Inc. Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services

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Used Product Shipping Paper

1 (2onor	ator/Shipper Name			<u></u>				0 ED4 Ido	ntification Num			7	Truck # PIOZA
	AGI KA C				□ Pi	ublic Co	election Facil	lity	Z. EFA IUR	HARICABUIT POUT	KAN		-	Trailer #
		ator/Shipper Address	City				County	•		State	Zip Co		1 ′	ITALICI # [
4	10	Ator Telephone Number	5. Purchase		-				e alecon	Storner Account		0 <u>20</u>	Driv	ver gallon calculation section
(1)		1676 1460	5. Purchase	e Oraer			-			LJ. 15		,		Out(inches) =
7. 1		orter Name (If AIS select appropriate box)								ntification Num		/	╢	
														In (inches)
9. 1	ransp	orter Address	City				County			State	Zip Co	le		= 7
10.	Desia	nated Facility Name (If AIS select appropriat	te box)						11. EPA ide	entification Nur	niber		┨	
12.	Desig	nated Facility Address	City				County			State	Zip Co	le	1	
			<u> </u>								<u> </u>	·-·	0	N. LITTLE ROCK, AR 72117 11610 MAYBELLINE DR.
13.	AIS D	river Field Screening Signature		_	ible Gas/H		-			Chior-D-Teo				(800) 256-9900 FED. EPA I.D. # ARR 00000993
					Fail -			·	·	∐ Pass	∐ Hadi-L	o not collect		
		···	14. US	DOI Pro	per Shippi Generation	<u> </u>		Conta	inore	•			1	1601-A SOUTH 28TH STREET (800) 256-9900
нм	Ι –	Shipping Name	. •5	Auto	Ind	Mix		Туре		Quantity	Unit	Charges	1	FED. EPA I.D. # ARR 00001401
X	а	Flammable Liquids, N.O.S. (contains petr						,,,-					10	KANSAS CITY, KS 66118 200 FUNSTON ROAD
		Destined for reuse as a fuel product), 3, L	JN1993 III	 	ļ	<u> </u>	<u> </u>	ــــــ			<u> </u>	<u> </u>]	(800) 256-9900 FED. EPA I.D. # KSD 00622727
X	b	Combustible Liquid, N.O.S. (contains petr mixed with water destined for recycling), 3]								·	Q .	SHREVEPORT, LA 71108 2740 VALLEYVIEW DR.
x	С	***Residue Last Contained***Combustible (contains petroleum distillates mixed with	Liquid, N.O.S.										1	(800) 256-9900 FED. EPA I.D. # LAD 985210277 TECQ REGISTRATION #A8528
<u>x</u>	d	for recycling), 3, NA1993, III RQ, Environmentally Hazardous Substance	ce liquid NOS		├	<u> </u>		 	 		 -	<u> </u>	0	JACKSON, MS 39225 990 COMMERCE
^	ľ	(Ethylene Glycol 50%), 9, UN3082, III	oe, iiquia, 14.0.0.	}										990 COMMERCE (800) 256-9900 FED. EPA I.D. # MSD 985969690
	-	***For Bulk Shipment Only***		 	┼	 		╁┷			 	 	10	ELSA, TX 78543
	е	Used Oil – flashpoint greater than 200 F						<u> </u>					-	500 F. EDINBURG AVE.
	f	Non-Terne Plated Used Oil Filters		}			16	DA	1 32	(OO)	A			(800) 256-9900 FED. EPA I.D. # TXR 000042838 TECQ # A85692
	g	Non-Hazardous Used Antifreeze/Coolant					3.62	1077	- Jan 194		1	30000	a	SAN ANTONIO, TX 78210
	ļ		<u> </u>	 	 	ļ		<u> </u>	 		ļ		1	434 A RIVERSIDE DR. (800) 256-9900 FED. EPA I.D. # TXD 988066668
	h.	On-Specification Used Oil ***For Outbound Product Only***			 			ļ				ļ		TECQ REGISTRATION # A8509
	-	, or capound i rouger only		-			 	 	+					SAN ANTONIO, TX 78223 11626 OLD CORPUS CHRISTI RO
	i.		·		L		 _				~	ļ		(800) 256-9900 FED. EPA I.D. # TRX 000057648 TCEQ REGISTRATION # A85827
		nt: Payment due upon receipt of invoid num) will be charged on balances ove				onth.	Cas		Bill To Addr		Total Due			BATON ROUGE. LA 70814
acc	ounts	s subject to a minimum service charge	of \$1.50 per mo	onth. In t	he event i		Che						3	10338 MAMMOTH AV. (800) 256-9900
		come necessary to the herein above do er agrees to pay all costs thereof, inclu				t, the	Visa	a sterCard						FED. EPA I.D. # LAD 104018544
		al Handling Instructions and Additional Inform					AM	EX			L	L		HOUSTON, TX 77041 11953 FM 529
	Ороба		ASE OF EN	/EDG	ENCV	CAL	1 800-	256_0	onn					FED. EPA I.D. # TXR 000059303
			mergency											TCEQ REGISTRATION # A85839
													1	
		ators Certification lectare that every effort will be made to colle	etucodoil ucoda	ınti franza	ueed oil fi	iltare us	ead oil absor	hent an	d netmleum	contact waters	in sonara	to collection		
ves	sels in	order to maintain the status of each of the	used product strea	ms and th	e contents	of this	consignmen	t are fully	y and accura					
		ndition for transport by highway or railroad a nt that this material is found to be hazardou:						-		red under Fede	eral, State	or Local		
regu	ulation	s, including any contamination by commingl	ling. Unless I am e	xempt by	a statute o	r regula	ition, i also c	ertify tha	t I am in cor	mpliance with S	Section 30	02(b) of RCRA.		
Prin	ted/Ty	ped Name	Signature	1 .					Date			. Esta		
47	_/Y/ T	AUSH WOOLSEY		Comme	<u> </u>	terri	graph .		- نهل	11-12-0	<u>ත</u>			
		porter Acknowledgement of Receipt of Materi ped Name	Signature			A 183			Date				ĺ	
	A STORE OF THE PERSON OF THE P	Vill Miles	M		Make	La			<u> </u>	11-1	d-05	S		
	<u>~</u>	nated Facility Owner/Operator Acknowledger		Materials					1					
Prin	ted/Ty	ped Name	Signature						Date	W				
18. [Discre	pancy Indication Space for Designated Facili	ity		,				ــــــــــــــــــــــــــــــــــــــ	:			٠,	
10 1	Fort "	material was unloaded at designated facility			30 5	otimata	i gallons reco	oived by	dacionatad f	acility				
13.	- cu IK #					sumated	- gununo 1013	u by	soonyi iailbu l				İ	

YELLOW - Receiving Facility

WHITE - AIS Customer Service

GOLDENROD - Generator

PINK - Transporter



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Used Product Shipping Paper

ai Service	S		6	
TW	、井	ASY.	119	
	J 1 "		Truck	# PTO7,
entification Num	ther		-	

1. (iener	ator/Shipper Name						. 1	2. EPA Ide	ntification Nur	mber]
3. (enen	ator/Shipper Address	City	en en en en en en en en en en en en en e	_ ЦР	ublic Co	diection Factority	ility		State	Zip Co		Trailer # []
	10		Her	54		er er er Gebeure				TX	77	020	Driver gallon calculation section
4.0	iener:	ator Telephone Number	5. Purchas	e Order					6. AIS Cus	tomér Accoun	t Number		Out(inches)
7.1	ranso	orter Name (If AIS select appropriate box)							(7) 8. EPA Ide	トット・・) ntification Num	グ<i>タ</i>ℒ nber	?	
													in (inches)
9. 7	ransp	orter Address	City				County		10.110.00	State	Zip Co	de	
40	<u> </u>		1	. 4	<u> </u>				11 CDA 14	entification Nu			
10.	Desig	nated Facility Name (If AIS select appropriat	e DOX)						II. EFAIG	STREET, POLICE	nua		
12	Desig	nated Facility Address	City				County			State	Zip Co	de	
										1.00	<u> </u>		N. LITTLE ROCK, AR 7211
13.	AIS D	river Field Screening Signature		_			Screening			Chilor-D-Te			(800) 256-9900 FED. EPA I.D. # ARR 000009
1.9			14 16	DOT Pro	Fail			<u> </u>		∐ Pass	∐ Fami-t	Do not collect	VAN BUREN, AR 72956
+ N.,			14.00	5001 F10	Generation			Contair	ners				1601-A SOUTH 28TH STREE (800) 256-9900 FED. EPA I.D. # ARR 000014
НМ		Shipping Name		Auto	Ind	Mix	Г.	Туре	T	Quantity	Unit	Charges	→ FED. EPA I.D. # ARR 000014 KANSAS CITY, KS 66118
X	а	Flammable Liquids, N.O.S. (contains petr	oleum distillates			1.5							200 FUNSTON ROAD (800) 256-9900
x	ь	Destined for reuse as a fuel product), 3, U			 			 		<u> </u>			FED. EPA I.D. # KSD 006227
		Combustible Liquid, N.O.S. (contains petr mixed with water destined for recycling), 3											SHREVEPORT, LA 71108 2740 VALLEYVIEW DR.
X	С	***Residue Last Contained***Combustible (contains petroleum distillates mixed with											(800) 256-9900 FED. EPA I.D. # LAD 98521027 TECQ REGISTRATION #A8528
-	d	for recycling), 3, NA1993, III RQ, Environmentally Hazardous Substance		1		-			-		1		JACKSON, MS 39225
X	a	(Ethylene Glycol 50%), 9, UN3082, III ***For Bulk Shipment Only***	ce, liquia, N.O.S.										990 COMMÉRCE (800) 256-9900 FED. EPA I.D. # MSD 98596969
	е	Used Oil - flashpoint greater than 200 F											ELSA, TX 78543 500 E. EDINBURG AVE.
	f	f Non-Terne Plated Used Oil Filters					16	DM	37	<i></i> 00	A	1080	(800) 256-9900 FED. EPA I.D. # TXR 00004283 TECQ # A85692
	9	Non-Hazardous Used Antifreeze/Coolant					110	1011			P	The pe	SAN ANTONIO, TX 78210 434 A RIVERSIDE DR.
		On-Specification Used Oil											(800) 256-9900 FED. EPA I.D. # TXD 98806666
	h.	***For Outbound Product Only***											TECO REGISTRATION # A8509
	i.												11626 OLD CORPUS CHRISTI (800) 256-9900
lm	orta	 nt: Payment due upon receipt of invoic	ce. A service ch	arge of 1	/ % per mo	onth	□ c.c	 D.D.	Bill Cus	tomer	Total		FED. EPA I.D. # TRX 00005764 TCEQ REGISTRATION # A858
(18	% an	num) will be charged on balances ove	r 30 days past o	due. All p	ast due		☐ Ca		Bill To Addr	ess:	Due		BATON ROUGE, LA 70814 10338 MAMMOTH AV.
sha	ll bed	s subject to a minimum service charge come necessary to the herein above do	escribed sums,	or any pa	art thereo		☐ Vis	а					(800) 256-9900 FED. EPA I.D. # LAD 10401854
pur	chas	er agrees to pay all costs thereof, inclu	ding reasonable	e attorne	y's fees.		☐ AM	sterCard IEX					₩ HOUSTON, TX 77041
15.	Speci	al Handling Instructions and Additional Inform							•				11953 FM 529 (800) 256-9900 FED. EPA LD. # TXR 000059303
			ASE OF EI mergency			and the first of the second			900				TCEQ REGISTRATION # A858
			inergency	rtesp	Olise	Guic	16DOOK	#120	<u> </u>				
		ators Certification lectare that every effort will be made to colle	الممين الماسمينين			5Maaa	ممعام الماسم		noteolou			da collection	
ves	els in	order to maintain the status of each of the	used product strea	ams and th	e contents	s of this	consignmen	it are fully	and accura				
30.00	en salar	ndition for transport by highway or railroad a nt that this material is found to be hazardou		7,544.44		1.113.43				ed under Fed	eral, State	or Local	
	April 48	s, including any contamination by commingl	ing. Unless I am e	exempt by	a statute o	or regula	ation, I also d	certify that		npliance with	Section 30	02(b) of RCRA.	
Prin		ped Name ARKSA WOOKSEY	Signature	Z ·	1,	lows	1,		Date	11 17.1	<u>,</u>		
17.	-	<i>ALLISH WODLS</i> ∈ 7 porter Acknowledgement of Receipt of Materi	ials						4	,			
Prin	led/Ty	ped Narge	Signature	1//	.,,	11			Date	11-1	2 ^ (7	
	/	all plan	10	4	AUS	سعرما				17-1	<i>9 - O</i>	0	
		nated Facility Owner/Operator Acknowledger ped Name	nent of Receipt of Signature	Materials		<u> patekiri (j.</u> 1370 - 1			Date				
18.1)iscre	pancy Indication Space for Designated Facili	ity										
19.	ank#	material was unloaded at designated facility			20. E	stimated	d gallons rec	eived by d	esignated f	acility			



Visit Our Website @ www.usedoil.com

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services

IN	UST	RAL SERVICES	Use	d Pro	duct	Shi	ippin	g Pa		Jol	TFC	HOX ——	ЭC) Truck # デモ	<u> </u>
1.	iener	ator/Shipper Name							2. EPA k	lentification Nu	mber				
3. (iener	tor/Shipper Address (Ci	tv		L Pi		lection Faci County	lity	· · · · · ·	State	Zip Code		┦ ′	Trailer # L	
2		62 HL 249	TGG.	· / - /	1			ħ		72		ラス	n.	iver gailon calculation s	ortion
4. (ator Telephone Number	5. Purcha:	se Order		L			6. AIS C	ustomer Accoun	xt Number	<u> </u>	┧Ĕ	Out(inches)	=G
6	4	1351-3030							•	903°	7 1782				
7.	ransp	orter Name (If AIS select appropriate box)							8. EPA k	lentification Nur	nber		71	In (inches)	-G
_		100											41		
9.	ransp	orter Address Ci	ty				County			State	Zip Code	•			= Tot
10.	Desig	nated Facility Name (If AIS select appropriate bo	x)						11. EPA I	dentification Nu	mber		\dashv		
			•												
12.	Desig	nated Facility Address Ci	ty			1	County			State	Zip Code)	7		
-															R 72117
13.	AIS D	river Field Screening Signature		_	bie Gas/H		-			I	ct (if applicat	•	1	11610 MAYBELLINE D (800) 256-9900 FED. EPA I.D. # ARR (/H.
	<u>. </u>				Fail -				·	☐ Pass	Fail - Do	not collect	\dashv		
_	1. 1		14. U	S DOT Pro	per Shippi	ing Desc	cription				· · · · · · · · · · · · · · · · · · ·		╛╸	VAN BUREN, AR 729 1601-A SOUTH 28TH 9 (800) 256-9900	STREET
			<u> </u>		Generatio	 -	·	Conta	ners				_	FED. EPA I.D. # ARR ()00014019
НМ	-	Shipping Name		Auto	Ind	Mix	No.	Туре	 	Quantity	Unit	Charges	•	KANSAS CITY, KS 66 200 FUNSTON ROAD	3118
X	а	Flammable Liquids, N.O.S. (contains petroleur Destined for reuse as a fuel product), 3, UN19		7			. 19	SIM		والمتعارض والمتحار				(800) 256-9900 FED. EPA I.D. # KSD 0	ne227276
X	b	Combustible Liquid, N.O.S. (contains petroleur	m distillates	-			 * -	17387	1 7		500		۱.		
		mixed with water destined for recycling), 3, NA							1	\$				SHREVEPORT, LA 71' 2740 VALLEYVIEW DR.	100
X	С	***Residue Last Contained***Combustible Liqu (contains petroleum distillates mixed with wate				_								(800) 256-9900 FED. EPA I.D. # LAD 98 TECQ REGISTRATION:	5210277
-		for recycling), 3, NA1993, III					1	<u> </u>					- -		
X	ď.	RQ, Environmentally Hazardous Substance, lik (Ethylene Glycol 50%), 9, UN3082, III	quid, N.O.S.										"	JACKSON, MS 39225 990 COMMERCE (800) 256-9900	
		For Bulk Shipment Only												FED. EPA I.D. # MSD 98	5969690
	e	Used Oil – flashpoint greater than 200 F												ELSA, TX 78543 500 E. EDINBURG AVE.	
	-					-		 	 -	0	+		-	(800) 256-9900 FED. EPA I.D. # TXR 000	
	f	Non-Terne Plated Used Oil Filters						L	A	1				TECQ # A85692	J042030
	g	Non-Hazardous Used Antifreeze/Coolant						Γ	11 00) - (SAN ANTONIO, TX 78 434 A RIVERSIDE DR.	210
<u> </u>						<u> </u>	+	 	1	150	" 		┥	(800) 256-9900 FED. EPA I.D. # TXD 988	8066668
	h.	On-Specification Used Oil ***For Outbound Product Only***							8 47		1			TECO REGISTRATION	# A8509
	-	For Cultouria Flocuct Only				<u> </u>		 	+ - 6	<u> </u>	+		-	SAN ANTONIO, TX 78: 11626 OLD CORPUS CH	223 JDISTI PO
	i.	ŕ						1			1 1			(800) 256-9900 FED. EPA I.D. # TRX 000	
		nt: Payment due upon receipt of invoice. A				onth	☐ C.C		Bill Cu	20.00	Total Due			TCEQ REGISTRATION	A85827
•		num) will be charged on balances over 30 s subject to a minimum service charge of \$				it	Cas		Bill To Add	ress:				BATON ROUGE, LA 70 10338 MAMMOTH AV.	0814
sha	ll be	come necessary to the herein above descri	ibed sums,	or any pa	rt thereo		Vis	a						(800) 256-9900 FED. EPA LD. # LAD 104	4018544
pui	chas	er agrees to pay all costs thereof, including	reasonabi	le attorney	's fees.		☐ AM	sterCard EX						HOUSTON, TX 77041	
15.	Speci	al Handling Instructions and Additional Information	n	1.			. ·			- Y.			7/	11953 FM 529 (900) 255-0000	
		IN CAS							900					FED. EPA I.D. # TXR 000 TCEQ REGISTRATION #)059303 † A85839
		Eme	ergency	/ Resp	onse	Guid	ebook	#128							
16.	Gene	ators Certification											7		
		lectare that every effort will be made to collect us	ed oil, used	anti-freeze,	used oil fi	ilters, use	ed oil absor	bent, and	petroleur	n contact water	s in separate	collection	-		
ves	sels in	order to maintain the status of each of the used ndition for transport by highway or railroad according	product stre	ams and th	e contents	of this c	onsignmen	t are fully	and accu						
in t	e eve	nt that this material is found to be hazardous was	ste, I accept	the respons	sibility for i	its prope	r disposal a	ind report	ing, if requ						
		s, including any contamination by commingling.	Unless I am												
Prir	led/Ty /⊿	ped Name	Signature	<i>γ</i> η	//-	Starti.	1 :	· All	Date			r/			
	ZĽ,	45471 SY11/10)/12/1	<u> 141</u>	HI	74		Xn w	n Ar	IX_	141) <i>/0</i>	<u>V</u>	ă .		
		orter Acknowledgement of Receipt of Materials	Signature		<u></u>	- Jane 1	1		Date	-//-	_/		-		
r-196	curiy	ped Name	Signature		MO	A. P.		e.	Date	11 27	1.5/				
18)esiri	nated Facility Owner/Operator Acknowledgement	of Receint of	f Materials	To Company				 	11-18		-	1		
		ped Name	Signature		1 1	9			Date	· · · · · · · · · · · · · · · · · · ·			1		
	MA	ANICA MOUSEY	Ma	_//	beek	~				1-12-00	3].		
18.		pancy Indication Space for Designated Facility	101	· ·		0									
19	ank #	material was unloaded at designated facility			20 F	stimated	gallons reco	eiverl by	esignated	facility	- <u> </u>		1		
	R#	Tractical was unioused at sesignated facility			20. 28	Jamacu	gainnio IOM	······································		www.y			1		
Orm	No. 50	WHITE – AIS	Customer S	ervice	YELLOW	– Recen	ing Facility	PIN	K – Trans	porter GO	LDENROD -	Generator	Ţ		



Form No. 504 A

WHITE - AIS Customer Service

Atlantic Industrial Services, Inc.

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services Visit Our Website @ www.usedoil.com

Used Product Shipping Paper

1. Generator/Shipper Name 2. EPA Identification Number														Truck #	17
1.	Genera	ator/Shipper Name	MAN	401		1			2. EPA Ide	ntification N	umber	,	7		
3.	Genera	itor/Shipper Address	TCity	1 2.4		ublic Colle	oction Fac County	iity		State	Zip Cod	e	- 1	Trailer #	
	6	and littless	1	CAN'T	20)						1 7	1000	Driv	er gallon calcul:	ation section
4.	Genera	ator Telephone Number	5. Půrcha	se Order	<u> </u>				6. AlS Cus	nomer Accou	nt Number		1	Out(inches)	=Gal
()	<u> </u>			- 4			ا معمد مورو فرسر	15	226	-			
, z.	Transp	orter Name (If AIS select appropriate box)							8. EPA lide	ntification Ni	ımber		11	In (inches)	=Gat
9.	Transp	orter Address	City			To	County	1		State	Zio Cod		∤ 1		}
1							•						-		= Total
10.	Desig	nated Facility Name (If AIS select appropriate	e box)			F			11. EPA kk	entification N	umber				2 2 3 3
12	Desig	nated Facility Address	City	•		C	County			State	Zip Cod	9	1		
	A10.0		Ĺ	0		1-1 6:							10	N. LITTLE RO	CK, AR 72117 LINE DR.
'3.	AIS D	river Field Screening Signature				Halogen So ⊢- Do not c	•			i	ect (if applica	not collect		(800) 256,9900	
 			14, U	S DOT Pro						10				VAN BUREN, A	AR 72956
	•				Generati			Contai	iners				1	(800) 256-9900	# ARR 000014019
НМ	Τ	Shipping Name	· · · · · · · · · · · · · · · · · · ·	Auto	Ind	Mix	No.	Туре		Quantity	Unit	Charges	1	KANSAS CITY,	and the second
x	а	Flammable Liquids, N.O.S. (contains petro Destined for reuse as a fuel product), 3, U				· /					24			200 FUNCTON F	ROAD KSD 006227276
×	b	Combustible Liquid, N.O.S. (contains petro mixed with water destined for recycling), 3				131	#	नपर	10	Hoso	Ment S			SHREVEPORT,	, LA 71108
X	C	***Residue Last Contained***Combustible (contains petroleum distillates mixed with for recycling), 3, NA1993, III					٤١	dit i			المالي ن			(800) 256-9900 FED. EPA I.D. # TECQ REGISTR	LAD 985210277 RATION #A8528
х	d	RQ, Environmentally Hazardous Substanc (Ethylene Glycol 50%), 9, UN3082, III ***For Bulk Shipment Only***	e, liquid, N.O.S.									المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة ال المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة ال		JACKSON, MS 990 COMMERCE (800) 256-9900 FED. EPA I.D. # I	39225 E MSD 985969690
	е	Used Oil - flashpoint greater than 200 F											O.	ELSA, TX 7854 500 E. EDINBUR	13
	1	Non-Terme Plated Used Oil Filters		14				02	J ZL	,nn	CN			(800) 256-9900 FED, EPA I.D. # TECQ # A85692	
	g	Non-Hazardous Used Antifreeze/Coolant		,								1		SAN ANTONIO, 434 A RIVERSID (800) 256-9900	
Sec. 54	þ.	On-Specification Used Oil ***For Outbound Product Only***												FED. EPA I.D. #1 TECQ REGISTRA	ATION # A8509
	Ŀ	(1524 O.) 1	1. 42) to spine a	6	: Ga /] •	(800) 256-9900 FED, EPA I.D. # 1	IPUS CHRISTI ROAD TRX 000057648
		nt: Payment due upon receipt of invoice		-		onth	☐ C.C		Bill Cus		Total Due]	TCEQ REGISTR	ATION # A85827
ac	counts	num) will be charged on balances over s subject to a minimum service charge come necessary to the herein above de	of \$1.50 per m	nonth. In t	he event		Ch	eck sa			- -			BATON ROUGE 10338 MAMMOT (800) 256-9900 FED. EPA I.D. # L	E, LA 70814 FH AV. LAD 104018544
pu	rchase	er agrees to pay all costs thereof, inclu	ding reasonab	le attorne	y's fees.		. ===	sterCard IEX			- -		1	- A	
15.	Specia	al Handling Instructions and Additional Inform]	HOUSTON, TX 11953 FM 529 (800) 256-9900	4.7
÷			NSE OF E mergency						900			2		FED. EPA I.D. # 1 TCEQ REGISTR/	
40	Core		J				·. · ·			<u> </u>			1		
l he	reby d	ators Certification lectare that every effort will be made to collect order to maintain the status of each of the u													
pro In t	per co he eve	ndition for transport by highway or railroad a nt that this material is found to be hazardous	ccording to appli waste, I accept	cable Fede the respon	ral, State a sibility for	and Local its proper	governme disposal a	ent regulat and report	ions. ing, if requir	red under Fe	deral, State o	r Local			
		s, including any contamination by commingli		exempt by	a statute o	or regulation	on, i also d	cerury that		npliance with	section 300	2(D) OF RCRA.		•	
***	Hinted/Type/Name LOC 1 Signature LOC 1 Date LOC 1 Date														
	Transporter Acknowledgement of Receipt of Materials / Intend/Typed Name / Signature / Date														
1	5 (ARAMA 165 Chara 1 10-2-08														
18.	Desigr	nated Facility Owner/Operator Acknowledgen	ent of Receipt o	f Materials		34%			1						
Prir	ited/Ty	ped Name	Signature				* .	· · ·	Date						
18.	Discre	pancy Indication Space for Designated Facilit	y	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	<u> </u>	1									
19.	Tank #	material was unloaded at designated facility			20. E	stimated g	allons rec	eived by d	lesignated fa	acility					

GOLDENROD - Generato



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676



Invoice

Date	Invoice #
10/23/2008	50905

Bill To:

Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

			· · · · · · · · · · · · · · · · · · ·		
		P.O. No.	Terms	Pro	oject
		ED-6979	Net 30		
Quantity	Description		Manifest #	Rate	Amount
4	10/02/08 Recycling of hydrocarbon and water mixt	cure @ \$40.00 per drum	248269	40.00	160.00
2 2	10/06/08 Recycling of fuel and hydrocarbon and ga Recycling of hydrocarbon and water mixt		228102 248247	40.00 40.00	80.00 80.00
	5.4% Energy Surcharge			8.64	8.64
	1% Compliance Fee			3.29	3.29
	•				
We apprecia	ate your business!		Subtotal		\$331.93
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 7.5%		25%)	\$0.00	
	ormalized contract.		Total		\$331.93



Atlantic Industrial Services, Inc. Document 248269

Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

Visit Our Website @ www.usedoil.com

Inclustrial S	Services, Inc.	Used P	rodu	ict S	hippi	ing l	Pape	r			Truck #/	BAR	Trailer#	<i></i>
1. Generat	ator/Shipper Name								ntification Nun	nber		Driver ga	allon calculation	1 section
3 General	ator/Shipper Address	City	-	Public	Collection		unty		State	Zip Cod		Out(in	ches)	=Ga
200	2m) 11 0 49	2000	1 m. 13	11			апц		170	77	3	In (inc	hes)	=Ga
4. General	ator Telephone Number	5. Purchase		16 / /		L		6. AIS Cust	tomer Accoun	0'				= Tota
父で	<u> </u>		_					ε. 34.	<u>(0:5);</u>	<u> </u>	<u> </u>	_]		
7. Transpo	orter Name (If AIS select appropriate box)	e e	-					8. EPA Ider	ntification Nun	nber				
9 Transno	orter Address	City	· · · · · · · · · · · · · · · · · · ·		 	Cou	ıntv		State	Zip Cod	to .		1610 MAYBEL	CK, AR 72117 LINE DR.
o. Hanope	in the state of th	Only							Otato	Z D 000		(8 F1	00) 256-9900 ED. EPA I.D. #	ARR 000009936
Transporte	ter (2) Name			·				EPA Identif	ication Numb	er .		⊣ ∟ ջ	AN BUREN,	AR 72956
												(8	©9) 256-9900 ED. EPA I.D. #	AR 72956 28TH STREET ARR 000014019
Transporte	ter (2) Address	City				Сог	unty		State	Zip Coo	de	Оκ	ANSAS CITY.	KS 66118
10 Design	nated Facility Name (If AIS select appropriate	e box)					· T	11 FPA Ide	entification Nu	mber		20	00 FUNSTON A 00) 256-9900	ROAD KSD 006227276
ro. Doolg.	made rading riams (in the deleta appropriate	, 201,						ב	on in the			1	ED. EPA I.D. # 1 HREVEPORT,	
12. Design	nated Facility Address	City				Cou	inty		State	Zip Cod	le	27	740 VALLEYVIE 100) 256-9900	EW DR.
												FT	ED. EPA I.D. # 1	LAD 985210277 ATION #A8528
13. AIS Dri	river Field Screening Signature				lalogen Scr	_			Chlor-D-Te		•	پر ت	ACKSON, MS 00 COMMERCE	39225
					- Do not co				L Pass	☐ Fail – De	o not collect	_ <u> </u>	10 COMMENCE 00) 256-9900 ED EDA LD #1	MSD 985969690
		14. US I			ng Descrip								LSA, TX 7854	
· ·				eneratio			ntainers			1	1 0	50)0 E. EDINBUR 00) 256-9900	RG AVE.
HM	Shipping Name		Auto	Ind	Mix	No.	Type		luantity	Unit	Charges		ED, EPA I.D. # 1 ECQ # A85692	TXR 000042838
X a	Flammable Liquids, N.O.S. (contains pe destined for reuse as a fuel product), 3,					الر نم	DY3	8	(04)	1		i □ sa	AN ANTONIO 14 A RIVERSID	, TX 78210
X b	Combustible Liquid, N.O.S. (contains per mixed with water destined for recycling)					7			***************************************	gir d'amo		(8 Ft	00) 256-9900 ED. EPA I.D. # *	TXD 988066668 ATION # A8509
X c	***Residue Last Contained*** Combus (contains petroleum distillates mixed wit for recycling), 3, NA1993, III											11	AN ANTONIO 626 OLD COR 00) 256-9900	, TX 78223 PUS CHRISTI ROA TRX 000057648
X d	BQ. Environmentally Hazardous Substan	nce, liquid, N.O.S.										1	ED, EPA I.D. # CEQ REGISTR ATON ROUGE 1338 MAMMOT	ATION # A8582/
е												(a)	00) 256-9900 ED. EPA I.D. # I	LAD 104018544
f	Non-Terne Plated Used Oil Filters											11	OUSTON, TX 1953 FM 529 00) 256-9900 FD, FPA LD, # 1	77041 TXR 000059303
g	Non-Hazardous Used Antifreeze/Coolan	t										Ť	ÆQ REGISTR	ATION # A85839
h	On-Specification Used Oil ***For Outbound Product Only***												· ne**	i se Pa
i								1.				1	. S 🐣	154
	t: AISI specifications for used oil require the r											-		
the materia	al water content is subject to a disposal charg ial is less than 35% it will be subject to addition	onal charges for pro			requires tr	iat it be ii	O less trial		erie giycol. II	Due			315	3
15. Specia	al Handling Instructions and Additional Inform				0411		.=					ŧ	فريها في قريها	,
		ASE OF EM						900						
		mergency	Hespo ———	onse C	Julaer ————	JOOK :	# 120				1	_		
16. Genera	rators Certification													
vessels in	declare that every effort will be made to collect n order to maintain the status of each of the us andition for transport by highway or railroad a	sed product streams	and the o	contents o	of this cons	ignment a	are fully ar	nd accurate	contact waters by described a	in separate and are in a	collection Il respects in			
In the ever	ent that this material is found to be hazardous ns, including any contamination by commingl	waste. I accept the	responsib	ility for its	proper dis	posal and	d reporting	g, if require	d under Feder oliance with S	ral, State or ection 3002	Local (b) of RCRA.			
Printed/Typ	yped Name	Signature	/ر ر	1	$\Sigma \lambda$	₹ 2-₹	-	Date	18.58	`}**				
	porter Acknowledgement of Receipt of Materi											_		
Printed/Ty	yped Name	Signature		纪		<u>. </u>		Date	(0-2	<u> </u>	>			
	nated Facility Owner/Operator Acknowledger		laterials								·	_		
Printed/Ty	Ped Name	Signature						Date	io					
18. Discret	epancy Indication Space for Designated Facility	ity	γ	Marin Park	1 100	- Marian Caran			·	- O		+		
	# material was unloaded into at designated for			20. F	stimated o	allons re	ceived by	designated	facility			-		
. J. I CHIN W				-0	9	,	w ~ y					1		



Atlantic Industrial Services, Inc. Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services

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Used Product Shipping Paper

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							11	9			<u> </u>		_	Truck # 📗	1
K	ener:	ator/Shipper Name	+ vacla	A	Пр	ublic Coll	lection Facil	itv	2. EPA ide	ntification Nun	niber		١.	Tunilan #	
3. (iener	ator/Shipper Address	City /	2/21	1)		County	<u> </u>		State	Zip Cod	7778		Trailer # L	
4. 0	iener	ator Telephone Number	5. Purchase	Order				1	6. AIS Cus	tomer Accoun	t Number		┧╩	ver galion calculatio Out(inches)	n section =Ga
	115	1524-3801										•			•
7. 1	ransp	orter Name (If AIS select appropriate box)							8. EPA ider	ntification Nun	nber	1] -	in (inches)	=G≰
9. 1	ranso	orter Address	City			— та	County	1		State	Zīo Cod		-		
				*						7 %		-	-		= Tota
10.	Desig	nated Facility Name (If AIS select appropriate	box)				-	-	11. EPA kde	entification Nu	mber				
12.	Desig	nated Facility Address	City				County			State	Zip Cod	9	1		
13.	AIS D	river Field Screening Signature	L	Combust	ible Gas/H	alogen S	creening			Chlor-D-Tec	ct (if applica	ble)	┦"	N. LITTLE ROCK 11610 MAYBELLIN (800) 256-9900	AH /211/ E DR.
		entro de Calendario de Calendario de Calendario de Calendario de Calendario de Calendario de Calendario de Cal Calendario de Calendario de Calendario de Calendario de Calendario de Calendario de Calendario de Calendario d	1	Pass	☐ Fail -	Do not o	collect			Pass	∏ Faal - Do	o not collect		FED. EPA I.D. # AP	
			14. US	DOT Pro	per Shipp	ing Desc	cription						70	VAN BUREN, AR 1601-A SOUTH 281 (800) 256-9900 FED. EPA 1.D. # AR	72956 TH STREET
					Generation	ก Type		Conta	Iners]	(800) 256-9900 FED. EPA I.D. # AR	R 000014019
НМ		Shipping Name		Auto	Ind	Mix	No.	Туре	a	luantity	Unit	Charges		KANSAS CITY, KS	66118
×	a	Flammable Liquids, N.O.S. (contains petro Destined for reuse as a fuel product), 3, U												200 FUNSTON ROA (800) 256-9900 FED. EPA I.D. # KSI	D 006227276
X b Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III														SHREVEPORT, LA 2740 VALLEYVIEW (800) 256-9900	71108 DR.
X c ***Residue Last Contained***Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III														FED. EPA I.D. # LAD TECO REGISTRATION	
for recycling), 3, NA1993, III X d RQ, Environmentally Hazardous Substance, liquid, N.O.S. (Ethylene Glycol 50%), 9, UN3082, III														JACKSON, MS 392 990 COMMERCE (800) 256-9900 FED. EPA I.D. # MSI	
	е	Used Oil – flashpoint greater than 200 F												ELSA, TX 78543 500 E. EDINBURG A	
	f	Non-Terne Plated Used Oil Filters]′	(800) 256-9900 FED. EPA I.D. # TXR TECQ # A85692	000042838
	g	Non-Hazardous Used Antifreeze/Coolant												SAN ANTONIO, TX 434 A RIVERSIDE DI (800) 256-9900	R.
	h.	On-Specification Used Oil ***For Outbound Product Only***												FED. EPA I.D. # TXD TECQ REGISTRATIONS TX	ON # A8509
	i.	Fuela Hoo.	945	1		1	2	DW		0	SAI			11626 OLD CORPUS (800) 256-9900 FED, EPA I.D. # TRX	000057648
		nt: Payment due upon receipt of invoic				onth	☐ C.O		Bill To Addre		Tiotal Due			TCEQ REGISTRATIO)N # A85827
acc	ounts	s subject to a minimum service charge	of \$1.50 per moi	nth. In ti	he event i		Che	ck	- TO AGG					BATON ROUGE, L. 10338 MAMMOTH A	A 70814 V.
;		come necessary to the herein above de er agrees to pay all costs thereof, includ				f, the	☐ Visa	ı terCard			1			(800) 256-9900 FED. EPA I.D. # LAD	104018544
	. '	al Handling Instructions and Additional Inform	<u> </u>				AMI	EX		·			_ •	HOUSTON, TX 770 11953 FM 529	41
	opco.		SE OF EM	FRG	ENCY	CAL	1 800-2	256_0	900				-	(800) 258-9900 FED. EPA I.D. # TXR	000059303
			mergency											TCEQ REGISTRATIO	N # A85839
										····			1		
		rators Certification leclare that every effort will be made to collec	tused oil used an	ti-freeze	used oil fi	iters use	ed oil absort	hent and	l netmleum (contact water	s in senarat	e collection	İ		
ves	sels in	order to maintain the status of each of the undition for transport by highway or railroad ac	sed product strean	ns and th	ne contents	of this c	onsignment	are fully	and accura						
In th	e eve	ent that this material is found to be hazardous is, including any contamination by commingli	waste, I accept th	е гезроп	sibility for i	ts proper	r disposal a	nd report	ing, if requir						1
Prin	hed/Ty	ped Name RACH THOMPSH	Signature	711	1	32	4		Date /	_70	6.	<i>5 }</i>			
17.	Transp	porter Acknowledgement of Receipt of Materia	als	- 7		11.60/10/100							1		
Prin	Printed/Typed Name Signature Date 10-00-08														
	8. Designated Facility Owner/Operator Acknowledgement of Receipt of Materials.														
Printed/Type@Name Signature Date															
18. 1	Discre	pancy Indication Space for Designated Facilit	y	Name of Street, or other Designation of the Owner, where the Parkers of the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, which is the Owner, which is the Owner, where the Owner, which is the Owner, whi	the state of the s		4								ું જુન શુ
19.	iank#	material was unloaded at designated facility			20. Es	stimated	gallons rece	ived by o	designated fa	acility				# 5	

YELLOW - Receiving Facility



Atlantic Industrial Services, Inc. Document 248247 Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services Visit Our Website @

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73368

1.00			a Pr	oat	uct S	nipp	ing i			tification Num	her	Truck#	/ Chyl		*# tion section
1. Ge	nerato	Me / Franke Jole			D Bublic	c Collectio	n Coollity	1	Z. EPA luei	illication Num	Del			•	
3. Ge	nerato		ity		LI Public	c Collectio	Cou	inty		State	Zip Cod	de	1 🖳	t(inches)	=Gal
77	120	3 KATO FARENCE	Hc-	حر (and was					て人	2>	no U	In ((inches)	= Gal
4. Ge	nerato	'	chase Or	der					6. AIS Cust	omer Account	Number	V /	1 🗀		= Total
(2	(j)	533.6100					,,,,,		ণ্ড	8 4 X	761		<u> </u> L-		
7. Tra	nspor	rter Name (If AIS select appropriate box)							8. EPA Ider	tification Num	ber				
9. Tra	nspor	ter Address Ci	ity	:			Cou	inty		State	Zip Cod	de		N. LITTLE R 11610 MAYB (800) 256-99(OCK, AR 72117 ELLINE DR. 00 0. # ARR 000009936
Trong	nortor	r (2) Name							EDA Islandi	- No - No - No - No - No - No - No - No					
	,								EPA Identifi	cation Numbe		_		1601-A SOUT (800) 256-990 FED. FPA LD	N, AR 72956 IH 28TH STREET 00 N, # ARR 000014019
Trans	porter	r (2) Address Ci	ity				Cou	inty		State	Žip Cod	de		KANSAS CIT	TY, KS 66118
10. D	esigna	ated Facility Name (If AIS select appropriate box)							11. EPA Ide	ntification Nur	nber	1.1		(800) 256-9900 FED. EPA I.D.	0 # KSD 006227276
12. D	esigna	ated Facility Address Ci	ity				Cou	inty		State	Zip Cod	de	•	SHREVEPOR 2740 VALLEY (800) 256-990	RT, LA 71108 VIEW DR. 0 # LAD 985210277 TRATION #A8528
12 -4	C Driv	ver Field Screening Signature	Too		blo Coo/L	lalogen So				Chlor-D-Tec	t (it applies	able)	4	TECO REGIS	# LAD 985210277 TRATION #A8528
13. A	٠.	er red screening signature	j			– Do not c	-					o not collect		JACKSON, N 990 COMMER	AS 39225
												- Tot collect	-	(800) 256-9900 FED. EPA LD.	0 # MSD 985969690
		14	i. US DOT			ing Descri	<u> </u>			· ·					
					Generatio			ntainers			1		վ −	ELSA, TX 78 500 E. EDINBI (800) 256-9900	URG AVE.
HM Х	a	Shipping Name Flammable Liquids, N.O.S. (contains petroleum distilla		Auto	Ind	Mix	No.	Type	1	uantity	Unit	Charges	_	TECQ # A8569	
X	b	destined for reuse as a fuel product), 3, UN1993, III Combustible Liquid, N.O.S. (contains petroleum distill	ates				1,300	1)12	1 40	<u> </u>	4		•	434 A RIVERS (800) 256-990	IO, TX 78210 SIDE DR. 0 # TXD 98806668 TRATION # A8509
		mixed with water destined for recycling), 3, NA1993, II												TECO REGIST	TRATION # A8509
×	С	***Residue Last Contained*** Combustible Liquid, N. (contains petroleum distillates mixed with water destin for recycling), 3, NA1993, III				•								SAN ANTON 11626 OLD CO (800) 256-990	IO, TX 78223 ORPUS CHRISTI ROAD 0 # TRX 000057648 TRATION # A85827
Х	d	RQ, Environmentally Hazardous Substance, liquid, N.((Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***	O.S.												TRATION # A85827 IGE, LA 70814 OTH AV.
	е	Used Oil – flashpoint greater than 200 F							1					(800) 256-9900	OTH AV. 0 # LAD 104018544
	f	Non-Terne Plated Used Oil Filters					1						/2	HOUSTON, T 11953 FM 529 (800) 256-990	TX 77041 0 # TXR 000059303
	g	Non-Hazardous Used Antifreeze/Coolant												FED. EPA I.D. TCEQ REGIST	# TXR 000059303 TRATION # A85839
	h	On-Specification Used Oil ***For Outbound Product Only***			17		117			· · · · · · · · · · · · · · · · · · ·					
	i														
3% in	total v	AISI specifications for used oil require the material to mee water content is subject to a disposal charge. AISI specific	cation for	used	antifreeze						Total Due				
		is less than 35% it will be subject to additional charges for Handling Instructions and Additional Information	or proper	dispos	sal.	<u> </u>		<u> </u>	i.		<u> </u>	i	-		
		IN CASE OF							900		igt e				
		Emergen	су не	spc	onse (Juidei	DOOK 7	7128				4			
16. G	enerat	ors Certification													
vesse	s in o	clare that every effort will be made to collect used oil, use rder to maintain the status of each of the used product st	treams an	d the d	contents o	of this cons	signment a	re fully a	nd accuratel						
In the	event	dition for transport by highway or railroad according to ap that this material is found to be hazardous waste, I accep	pt the resp	ponsib	ility for its	proper di	sposal and	l reporting	g, if required						
		including any contamination by commingling. Unless I a		t by a	statute or	regulation	n, I also cei	tify that I		liance with Se	ction 3002	(b) of RCRA.			
Printe	d/Туре	git Name Signat	G	B	Wi	702	7		Date 入	9-3	30	08			
		orter Acknowledgement of Receipt of Materials													
Printe	d/Туре	ed Name Signat	ture	A STATE OF THE PARTY OF THE PAR	A STATE OF THE PARTY OF THE PAR	Al. A	En.		Date	7-70	 () ~ c	> %			
18. De	signa	ted Facility Owner/Operator Acknowledgement of Receip	of Mate	rials							<u> </u>				
Printe	d/Type	ed Name Signat	ture		Carried Str. Co. Sec. 15		2.1		Date	- F	1	04			
18. Dì	scrépa	ancy Indication Space for Designated Facility	. مستقد می این از این از این از این از این از این از این از این از این از این از این از این از این از از این ا		, silver and					1 - C	0	<u> </u>	-		
10 To		atalal was uslanded into at distincted facility	agreement of	a garage and a series	20.5	Estimated	anllone roc	oived by	designated	facility					***



Atlantic Industrial Services, Inc. Document 248484

Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

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=Gal

= Total

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HANNEST ROS OF	rese of photosic parties.	Used I	rod	uct S	hipp	oing l	Pape	er			Truck#_		railer# _	
1. Genera	tor/Shipper Name	HAL	4.	_				2. EPA Identifica	tion Numbe	er		Driver gallor	n calculation sec	iion
3. General	ttor/Shipper Address	City		Public	c Collection	on Facility Cou	unty	Sta	ate	Zip Cod	de	Out(inche	s)	=Ga
YC	104 (575-05		QUS	Cich			,		1	7	080	In (inches)	=Ga
4. Genera	tor Telephone Number	5. Purchase	Order					6. AIS Customer	Account N	umber		1		= Tota
7 Transpo	orter Name (If AIS select appropriate box)							8. EPA Identifica	ン d d	<u> 6</u>				
	orier rame (ii rae eciest appropriate box)							o. El Machinoa	alon realise			□ N.U	TTI E BOCK	AR 79117
9. Transpo	orter Address	City				Cou	unty	Sta	ate	Zip Cod	de	11616	ITTLE ROCK, 10 MAYBELLINE 1 256-9900 1 EPA 1.D. # ARF	DR.
Transacti	er (2) Name							EDA Idantiformi						
rransporte	er (z) Name							EPA Identificatio	n Number			1601 (800)	BUREN, AR 7 -A SOUTH 28TI : 256-9900 : EPA I.D. # ARF	1 STREET
Transporte	er (2) Address	City				Cou	ınty	Sta	ate	Zip Cod	de	1 _		
												200 F	SAS CITY, KS UNSTON ROAD	66118)
10. Design	nated Facility Name (If AIS select appropriate b	ox)						11. EPA Identific	ation Numb	er		FED.	256-9900 EPA I.D. # KSD	006227276
12. Design	nated Facility Address	City				Cou	ıntv	Sta	ate	Zip Cod	de		EVEPORT, LA : VALLEYVIEW D	71108 PR.
		1					,			•		(800) FED.	256-9900 EPA I.D. # LAD REGISTRATIO	985210277 N #A8528
13. AIS Dri	iver Field Screening Signature		Combust	ible Gas/H	lalogen S	creening		Ch	lor-D-Tect (i	if applica	able)		KSON, MS 392	
			Pass	☐ Fail -	– Do not o	collect			Pass 🔲	Fail – D	o not collect	990 C	COMMERCE 256-9900 EPA I.D. # MSD	
**		14. US	DOT Prop	er Shippi	ing Descr	ription							EPA I.D. # MSD A, TX 78543	985969690
. [Generatio		· · · · · · · · · · · · · · · · · · ·	ntainers					500 E (800)	E. EDINBURG AV 256-9900	
HM	Shipping Name		Auto	Ind	Mix	No.	Type	Quanti	ity	Unit	Charges	FED.	EPA I.D. # TXR 2 # A85692	000042838
X a Jar	Flammable Liquids, N.O.S. (contains petro destined for reuse as a fuel product), 3, UN	leum distillates 11993, III			-							□ SAN	ANTONIO, TX RIVERSIDE DR	78210
X b	Combustible Liquid, N.O.S. (contains petro mixed with water destined for recycling), 3,									·		(800) FED.	256-9900 EPA LD. # TXD REGISTRATIO	988066668
X c	***Residue Last Contained*** Combustib (contains petroleum distillates mixed with v for recycling), 3, NA1993, III											11626 (800)	ANTONIO, TX OLD CORPUS 256-9900	CHRISTI ROA
X d	RQ, Environmentally Hazardous Substance (Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***	e, liquid, N.O.S.										TCEC	EPA LD. # TRX REGISTRATIO ON ROUGE, LA	N # A85827 \ 70814
е	Used Oil – flashpoint greater than 200 F	•	· ·			11						(800) FED.	MAMMOTH AV 256-9900 EPA LD. # LAD	104018544
f	Non-Terne Plated Used Oil Filters		X				Du	550) (201		11953 (800)	STON, TX 7704 FM 529 256-9900 EPA I.D. # TXR	000050303
g	Non-Hazardous Used Antifreeze/Coolant								· · · · · · · · · · · · · · · · · · ·			TCEC	REGISTRATIO	N # A85839
h	On-Specification Used Oil ***For Outbound Product Only***			17		- X								•
i				1										
	 :: AISI specifications for used oil require the ma									Total		-		
	l water content is subject to a disposal charge. al is less than 35% it will be subject to additiona				requires	that it be n	o less tha	ın 35% ethylene g	glycol. If	Due				
15. Specia	l Handling Instructions and Additional Informat								-					
		SE OF EM						900						
	E II	nergency	Hespo	onse (Juide	DOOK 1	# 128				·	↓		
	ators Certification									*		İ		
	eclare that every effort will be made to collect u order to maintain the status of each of the used													
	ndition for transport by highway or railroad acco				-	-	_		F-d	Chala as				
	nt that this material is found to be hazardous was, including any contamination by commingling											3.		
Printed/Typ	ped Name	Signature	2.47			,	7	Date	<u>ا</u> ک ا	0	6 0			
	orter Acknowledgement of Receipt of Materials		,J	1		- 1	ş] .		
Printed/Typ	ped Name ////////////////////////////////////	Signature	7.1	L	street,	1	<u>-</u> -	Date	- 06	<u>~ ()</u>	م ا			* *
	nated Facility Owner/Operator Acknowledgemen		laterials				*							
Printed/Typ	ped Name	Signature						Date						· · · · · · · · · · · · · · · · · · ·
18. Discrep	pancy Indication Space for Designated Facility							<u> </u>				-	000	
19. Tank #	f material was unloaded into at designated facil	ity		20. E	stimated	gallons red	eived by	designated facilit	ty			7	71	77 🖟

Goldenrod - Generator

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

Invoice

Date	Invoice #
8/1/2008	48024



ing the state of t		4. 7.	P.O. No.	Terms	Pro	oject
			- ,	Net 30		
Quantity	Descripti	on		Manifest #	Rate	Amount
2	07/01/08 Recycling of oily sludge @ \$40.00 per	drum		244791	40.00	80.00
		· · · · · · · · · · · · · · · · · · ·				
	ODG :-1: #//2001					
	CES job #67201					
Ve apprecia	ate your business!		s	ubtotal		\$80.0
	nt Policy: Any unpaid balances begining or ue will accrue a per annum interest rate of 6			ales Tax (8.	25%)	\$0.0
	zed contract.			otal		\$80.00



Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

Document 244791

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			Usea P	roau	ict 5	nıpp	ing i	ape		atification Num	hor	Truck # =		/ Lraner? er gallon calculatio	
1. Ge	713	r/Shipper Name	ATLA		П в. н.г.	0.11	÷		2. EPA IGE	ntification Num	ber				
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16/16	(بريان ناري	<u> </u>	ST 1		1 /	Zongili J			&				J∟		L
7. Tra	inspor	ter Name (If AIS select appropriate box)	0			,			8. EPA Ide	ntification Num	ber				
0 T==		Lou Andreas					1.0			1 600	1 7.0		_ 0	N. LITTLE RO	CK, AR 72117 LLINE DR.
9. 116	mspon	ter Address	City				Cou	inty		State	Zip Cod	ae		(800) 256-9900 FED. EPA I.D.	# ARR 000009936
Trans	porter	(2) Name							EPA Identif	ication Numbe	r .		۵ ا		AR 72956 1 28TH STREET
													-	(800) 256-9900	
Trans	porter	(2) Address	City				Cou	nty		State	Zip Cod	de	1		# ARR 000014019
			-10											KANSAS CITY 200 FUNSTON	ROAD
10. D	esigna	ted Facility Name (If AIS select appropriate box)	100					7	11. EPA Id	entification Nur	nber			(800) 256-9900 FED. EPA I.D. #	KSD 006227276
		(')	1							1			ַ וַם	SHREVEPORT 2740 VALLEYV	, LA 71108
12. D	esigna	ted Facility Address	City				Cou	nty		State	Zip Coo	ie		(800) 256-9900 FED FPAID #	LAD 985210277
13. A	S Drive	er Field Screening Signature	<u>1 (</u>	Combustil	ole Gas/H	alogen Sc	reening	-		Chlor-D-Tec	t (if applica	able)	-	TECQ REGISTE	RATION #A8528
		/ \2		1		- Do not co	•			☐ Pass ['		JACKSON, MS 990 COMMERC	E
						ng Descri		•						(800) 256-9900 FED. EPA l.D. #	MSD 985969690
				_	eneration			ntainers						ELSA, TX 7854	43
LIM	, T	Shipping Name					т	т—		Numbih.	Unit	Charges	1	500 E. EDINBUI (800) 256-9900	AG AVE.
HM X	-	Shipping Name		Auto	Ind	Mix	No.	Туре		Quantity	Onit	Charges	4	TECQ # A85692	TXR 000042838
^	а	Flammable Liquids, N.O.S. (contains petroleu destined for reuse as a fuel product), 3, UN19											0	SAN ANTONIO), TX 78210
Х	b	Combustible Liquid, N.O.S. (contains petroleu	ım distillates			 							1	SAN ANTONIO 434 A RIVERSII (800) 256-9900 FED. EPA LD. # TECQ REGISTF	TYD GRROKERER
		mixed with water destined for recycling), 3, NA				<u> </u>								TECO REGISTE	ATION # A8509
Х	С	***Residue Last Contained*** Combustible L (contains petroleum distillates mixed with water							No. of					SAN ANTONIO), TX 78223 RPUS CHRISTI ROA
		for recycling), 3, NA1993, III					- 5						_	(800) 256-9900 FED. EPA LD. #	TRX 000057648 RATION # A85827
Х	d	RQ, Environmentally Hazardous Substance, li (Ethylene Glycol 50%),9, UN3082, III	quid, N.O.S.		'		1						İ _		
		For Bulk Shipment Only					XX \	k] 0	BATON ROUG 10338 MAMMO	E, LA 70814 TH AV.
	е	Used Oil – flashpoint greater than 200 F					14.3							(800) 256-9900 FED. EPA LD. #	IE, LA 70814 TH AV. LAD 104018544
	-						-				-			HOUSTON, TX 11953 FM 529	
	f	Non-Terne Plated Used Oil Filters												(800) 256-9900	TXIR 000059303
	g	Non-Hazardous Used Antifreeze/Coolant											1	TCEQ REGISTE	RATION # A85839
	<u> </u>						ļ				ļ <u>-</u>		-		
	h	On-Specification Used Oil		.			2								
		For Outbound Product Only							+		1.	1369	-		
	i	CONTRACTOR OF LANGE	r Ke					010				10 20	177	. ^	
		AISI specifications for used oil require the materia	al to meet 40 C								Total	5000.5	,	33	
		vater content is subject to a disposal charge. AIS is less than 35% it will be subject to additional cl				requires ti	hat it be no	less tha	n 35% etny	lene glycol. If	Due			60	
15. Sp	oecial I	Handling Instructions and Additional Information								-				Po#ED43	
			OF EM											Q	
		Eme	rgency _, F	?espo	nse C	auidel	oook #	#128 ₃						137)	
16. G	enerato	ors Certification											1	#	1
		plare that every effort will be made to collect used	i oil, used anti-t	freeze, us	ed oil filte	rs, used o	il absorbe	nts, and	petroleum o	contact waters i	in separate	collection		Ö	
		der to maintain the status of each of the used pr lition for transport by highway or railroad accordi								ly described ar	nd are in a	I respects in		A_	
		that this material is found to be hazardous waste	•			_		-		d under Federa	al, State or	Local		•	
		including any contamination by commingling. U													
Printe	d/Type	ed Name	Signature						Date		Marie II				
	14	AM 1211/1841/1001													
		rter Acknowledgement of Receipt of Materials	0: :		.47	-		¥.	1 5-1				1		
Printe	d/Type	ed Name	Signature	de de	يو المجلي	ar January San	17/10 12/5		Date	and the second	1		1		
45 -	<i>3</i> \$	7777 7777	600	مسررية	C gg	1. 18 Mg. Par	2° K		L	1 + 1 -	<u>. (پ فري)</u>		4		
		ted Facility Owner/Operator Acknowledgement of Name	of Receipt of Ma Signature	aterials				-	Date			 	1		
, inte	a, i ype	LAND PRESIDENCE	Cigi idial C	A						1/-1-	- عرفي ل				
18. Di	screpa	ancy Indication Space for Designated Facility		, -					 				1		
		naterial was unloaded into at designated facility			20 ⊏	stimated 4	nallone rec	eived by	designated	I facility			-		
13.18	urk#F	naterial was unloaded into at designated facility			20. 5	-umateu (ganonio 160	Sivou by	accignated	· .aomty			1		

Yellow - Receiving Facility Pink - Transporter

White- AIS Customer Service

Goldenrod - Generator

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

Invoice

Date	Invoice #
7/7/2008	47181



		P.O. No.	Terms	Pr	oject
		ED 4334	Net 30		
Quantity	Description		Manifest #	Rate	Amount
4	06/30/08 Recycling of hydrocarbon and water mixt	ture @ \$40.00 per drum	234976	40.00	160.00
					*
	CES job #67100		ar a sa sa sa sa sa sa sa sa sa sa sa sa s		
e apprecia	ate your business!		Subtotal		\$160.00
count is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.00
a formali	zed contract.		Total		\$160.00



Document 234976

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services
Visit Our Website @ www.usedoil.com

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IN	DUSTF	RIAL SERVICES	Used	l Pro	duc	t Shi	ppin	g Pa	per					Truck #		
1. (Genera	ator/Shipper Name				1000			2. EPA Ide	entification Nur	mber		7	*		_
2 /	3-1	ator/Shipper Address	To	<u></u>	☐ P		ection Facil	lity		10:	1		4 1	Trailer#		
3. 1	aenera	ator/snipper Address	City	100	}		County			State	Zip Cod	000	Deris	rer gallon cal	ulation ear	rtion
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7.	iransp	orter Name (If AIS select appropriate box)	App. To						8. EPA ide	entification Num	nber] -	In (inches)		≕Gad
9.	Fransp	orter Address	City			7	County	· · · · · · · ·	· · · ·	State	Zip Cod	le	1L	· .		= Total
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12.	Desig	nated Facility Address	City			To	County	<u> </u>	; ! e	State	Zīp Cod	 le	-			
										<u> </u>	1			N. LITTLE F	ROCK, AR	72117
13.	AIS D	Inver Field Screening Signature				lalogen So - Do not c	-			Chlor-D-Te		•	1	(800) 256-99 FED. EPA I.E	00	
-			<u>_</u>							L.J Pass	∐ Faai-D	o not collect	-	VAN BUREI	N. AR 7295	56
	-		14. US		Generati	oing Desc	ription	Comtol				*	↓ ¯	1601-A SOU (800) 256-99	TH 28TH ST 00	TREET
НМ	Ι	Shipping Name		Auto	Ind	Mix	No.	Type	_	Quantity	Unit	Charges	+	FED. EPA I.C		
X	а	Flammable Liquids, N.O.S. (contains petro Destined for reuse as a fuel product), 3, U						1,712						KANSAS CI 200 FUNSTO (800) 256-990 FED. EPA I.D.	N ROAD 0	
X	b	Combustible Liquid, N.O.S. (contains petr mixed with water destined for recycling), 3								· · · · · · · · · · · · · · · · · · ·				SHREVEPOI	RT, LA 7110	
X	С	***Residue Last Contained***Combustible (contains petroleum distillates mixed with for recycling), 3, NA1993, III												(800) 256-990 FED. EPA I.D. TECQ REGIS	0 .# LAD 9852	210277 48528
X	đ	RQ, Environmentally Hazardous Substanc (Ethylene Glycol 50%), 9, UN3082, III ***For Bulk Shipment Only***	ce, liquid, N.O.S.				1.5							JACKSON, N 990 COMMER (800) 256-990 FED. EPA I.D.	rc e	969690
	е	Used Oil – flashpoint greater than 200 F								•	1/-			ELSA, TX 78 500 E. EDINB	543 URG AVE.	ya Ta
	1	Non-Terne Plated Used Oil Filters								FS	#	150	1	(800) 256-990 FED. EPA I.D. TECQ # A856	# TXR 0000	42838
	g	Non-Hazardous Used Antifreeze/Coolant												SAN ANTON 434 A RIVERS (800) 256-990	SIDE DR. D	
	h.	On-Specification Used Oil ***For Outbound Product Only***	-											FED. EPA I.D. TECQ REGIS	TRATION #	A8509
	i.	Fuerallo	· · · · · · · · · · · · · · · · · · ·	$\perp \times$			4) in	1 tues	/O	<u> </u>			SAN ANTON 11626 OLD CO (800) 256-990 FED. EPA LD.) # TRX 0000	57648
(18 acc	%/an counts all bed	int: Payment due upon réceipt of invoic inum) will be charged on balances over s subject to a minimum service charge come necessary to the herein above de er agrees to pay all costs thereof, inclu	r 30 days past de of \$1.50 per mo escribed sums, c	ue. All pa nth. In th or any pa	ast due ne event art therec	it	C.O.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C	sh eck	Bill Cus		Total Due			TCEQ REGIS BATON ROU 10338 MAMM (800) 256-9900 FED. EPA I.D.	GE, LA 708 OTH AV.	314
		al Handling Instructions and Additional Inform					AMI	EX			1			HOUSTON, T 11953 FM 529	X 77041	
		IN CA	ASE OF EN					1.1	900	•				(800) 256-9900 FED. EPA LD. TCEQ REGIST	# TXR 0000	
40	Cc		mergency	resp	onse	Guiae	DOOK	#128			-	· · · · · · · · · · · · · · · · · · ·	¹	<i>y</i> 1 . 1		
l he	reby d	rators Certification leclare that every effort will be made to colle norder to maintain the status of each of the u											1			
		ndition for transport by highway or railroad a								atery described	i anu are ni	an respects in	1.			
		ent that this material is found to be hazardous is, including any contamination by commingli											ì			
		ped Maine	Signature	2		h			Date	(2-20). Ob					
47	Tree	SAM DIKOLOP	ole			_′′⊱			4.7	ال ک	- 0					
		porter Acknowledgement of Receipt of Materi ped Name	Signature	4.0	<u> </u>			<u> </u>	Date							
14	u Ó	MADNER	1 1/3	1. 11. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	chu.			٠.		lo:76	<u>-</u> 2	3				
18.	Desigr	nated Facility Owner/Operator Acknowledgen	nent of Receipt of I	Materials												
Prin	ted/Ty	ped Name	Signature					· · ·	Date							
18.	Discre	pancy Indication Space for Designated Facili	ty	40.	7 1	 		- 4	<u> </u>							
		•	and the second													

WHITE - AIS Customer Service

Form No. 504 A

GOLDENROD - Generator



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Invoice # Date 6/30/2008 46935

Invoice

Fax: (713) 676-1676

Bill To:

Atlantic Industrial Attn:Scott Caetano

6600 NW 12th Ave

Suite 205

Fort I auderdale Fl 33300

	Fort Lauderdale, Fl. 33309				
		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
1	6/23/08 Recycling of Hydrocarbon and water mixtue 6/24/08 Recycling of Hydrocarbon and water mixtue Recycling of Hydrocarbon and Water Mydroca	ure @ \$40.00 per drum	234679 244744 244763	40.00 40.00 40.00	40.00 40.00 40.00
	CES Job#66721 ate your business! nt Policy: Any unpaid balances begining on the	30th day after the	Subtotal		\$120.00
account is d	ue will accrue a per annum interest rate of 6%, uzed contract.		Sales Tax (8.2 Total	25%)	\$0.00 \$120.00



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INU	JSTI	rial services USG	d Pro	oduc	t Shi	ppin	g Paj	per 🔪				Truck # (CO)
		ator/Shipper Name						2. EPA Identific	ation Number		7	
3. G	mera	OCUL FILL stor/Shipper Address City		D f		ection Faci County	lity	İs	ante Zip C	ode	} '	Trailer #
	100	> No Freezeway Harry	Le.			-	~		۶ ا	1263	Dri	iver gallon calculation section
4. Ge	mera	ator Telephone Number 5. Purcha	se Order	_			\prod_{i}	6. AIS Custom	er Account Number		1	Out(inches) =G
		orter Name (If AIS select appropriate box)					1-1	3. EPA Identific	ation Number		11	
						/						in (inches) ≃G
9. Tr	ansp	orter Address City	17	W	ľ	County		S	ante Zip Co	xde ;	IL	
10. D	esig	nated Facility Name (If AIS select appropriate box)	, b 1	,				11. EPA Identifi	cation Number			
<u> </u>					/_],	8
12. D	esig	nated Facility Address	سبب			County		S	ante ZapC	xde a	ا ا	N LITTLE BOOK AD 70117
13. Á	IS D	river Field Screening Signature	Combus	tible Gas/l	lalogen Sc	creening		G	hior-D-Tect (if appli	cable)	-	11610 MAYBELLINE DR.
			Pass	☐ Fail	- Do not c	ollect		<u> [</u>]Pass []Fail-	Do not collect	1.	(800) 256-9900 FED. EPA I.D. # ARR 000009936
			IS DOT Pro			ription] •	VAN BUREN, AR 72956 1601-A SOUTH 28TH STREET (800) 256-9900
нм		Shipping Name	Auto	Generati	Mix	No.	Type	ers Quan	iity Unit	Charges	┨_	FED. EPA I.D. # ARR 000014019
X	а	Flammable Liquids, N.O.S. (contains petroleum distillates	Auto		IMILA		ург	Gua.		Giago:	•	KANSAS CITY, KS 66118 200 FUNSTON ROAD (800) 256-9900
<u> </u>	b	Destined for reuse as a fuel product), 3, UN1993 III				1	pm	200	P		1	FED. EPA I.D. # KSD 006227276
X		Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III										SHREVEPORT, LA 71108 2740 VALLEYVIEW DR.
x	C	***Residue Last Contained***Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined										(800) 256-9900 FED. EPA I.D. # LAD 985210277 TECQ REGISTRATION #A8528
x	d	for recycling), 3, NA1993, III RQ, Environmentally Hazardous Substance, liquid, N.O.S. (Ethylene Glycol 50%), 9, UN3082, III ***For Bulk Shipment Only***				1)			0	JACKSON, MS 39225 990 COMMERCE (800) 256-9900 FED. EPA LD. # MSD 985969690
	e	Used Oil – flashpoint greater than 200 F			1 3	۳,					Þ	ELSA, TX 78543
				10	+ 1	 					1	500 E. EDINBURG AVE. (800) 256-9900 FED. EPA I.D. # TXR 000042838
		Non-Terne Plated Used Oil Filters	$+\mathcal{C}$		1//	, ===					۵	TECQ # A85692 SAN ANTONIO, TX 78210
	g	Non-Hazardous Used Antifreeze/Coolant	$\Box \mathcal{N}$		1						1.	434 A RIVERSIDE DR. (800) 256-9900
	h.	On-Specification Used Oil ***For Outbound Product Only***		^\	\Diamond							FED. EPA I.D. # TXD 988066668 TECQ REGISTRATION # A8509
	i.		<u> </u>	11/	\mathcal{V}							SAN ANTONIO, TX 78223 11626 OLD CORPUS CHRISTI RO
	13			D/L		□ c.c		T par o	r Total			(800) 256-9900 FED. EPA I.D. # TRX 000057648 TCEQ REGISTRATION # A85827
(18%	an	nt: Payment due upon receipt of invoice. A service on num) will be charged on balances over 30 days past	due. All p	ast due		Cat	sh B	Bill Custome Bill To Address:	Due		ه ا	BATON ROUGE, LA 70814
acco shall	unts	s subject to a minimum service charge of \$1.50 per note that the necessary to the herein above described sums	nonth. In t	he event art therec	it of, the	Che	a					10338 MAMMOTH AV. (800) 256-9900 FED. EPA I.D. # LAD 104018544
		er agrees to pay all costs thereof, including reasonal				│ □ Ma	sterCard EX				Q.	
15. S	peck	al Handling Instructions and Additional Information									1	HOUSTON, TX 77041 11953 FM 529 (800) 256-9900
		IN CASE OF E Emergenc	Fig. 1 (1) The State of the		1.00	ATT TO STATE	4 NAMP 14 A	000				FED. EPA LD. # TXR 000059303 TCEQ REGISTRATION # A85839
i de Villa A Veral S		설명하는 경기 등에 보고 있다. 그 보고 있는 사람이 그런 사람이 되었다. 공기에 가장 사람들은 기계를 보고 있다. 그리고 있는 사람들이 되었다. 그런 것이 되었다.	, vest)UII36	Guiut	BOOK	#120				1	
		ators Certification leclare that every effort will be made to collect used oil, used	anti-freeze	used oil	filters use	rd oil absor	bent and	oetmieum cont	act waters in senar	ate collection		
vesse	ds in	order to maintain the status of each of the used product struction for transport by highway or railroad according to appl	eams and th	ne content	s of this co	onsignmen	t are fully a	and accurately				
In the	eve	nt that this material is found to be hazardous waste, I accep	the respon	nsibility for	its proper	disposal a	nd reportir	ng, if required u	nder Federal, Stat	e or Local		
		s, including any contamination by commingling. Unless I am ped Name Signature	exempt by	a statute	or regulation	on, I also c	ertify that I	Date	nce with Section 3	DU2(b) OF RCRA.		
4										ese e		
		porter Acknowledgement of Receipt of Materials										
Printe	d/Ty ∕⁄	ped Name Signature						Date /		2		
18. D	// esiar	nated Facility Owner/Operator Acknowledgement of Receipt of	of Materials			$\overline{\prec}$		<u>(s</u> ←)	* A			
	_	ped Name Signature			-	> (Date	2/201			
18. Di	≥/:	pancy Indication Spage for Designated Pacility	- W	- 1-			ا <u>. ح</u>	ڪالا	}{ ₹\$ }	08 -		
19. Ta	nk#	material was unloaded at designated facility		20. E	surnateo (yanons rec	ervea Dy de	signated facilit				



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1. G		or/Shipper Name							2. EPA Ider	ntification Nur	nber		Drive	er gallon calculati	on section
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૪	C//	1 Querosian Vive H	Last	e	·		Col	unty		State 7x	Zip Co	655	In	(inches)	=Ga
	enerato	or Telephone Number 5. Purcha	se Orde	r					6. AIS Cust	omer Accoun	t Number				= Tota
7. Tr	anspoi	rter Name (If AIS select appropriate box)							8. EPA Ider	ntification Nur	mber				*
9. Tr	anspor	ter Address City		American Control	- <u>- 19</u>		Cou	inty /		State	Zip Co	de	_	11610 MAYBE	OCK, AR 72117 ILLINE DR. 0 # ARR 000009936
Tran	sporter	(2) Name			1		-	<u>/</u>	EPA Identifi	cation Numb	er		_ ر		
Tran	sporter	(2) Address City	1	7-1	1		Cou	unty	<u> </u>	State	Zip Co	de	-		AR 72956 H 28TH STREET 0 # ARR 000014019
10. E	esiana	ated Facility Name (If AIS select appropriate box)		-	1				11. EPA Ide	entification Nu	ımber	<u> </u>	_	KANSAS CITY 200 FUNSTON (800) 256-9900	Y, KS 66118 ROAD # KSD 006227276
									,						
12. E	esigna	ated Facility Address City					Cou	ınty		State	Zip Co	de		SHREVEPOR 2740 VALLEYV (800) 256-9900	I, LA /1108 /IEW DR. # LAD 985210277 RATION #A8528
13. A	IS Driv	er Field Screening Signature	Comb	oustible	Gas/H	alogen So	creening			Chlor-D-Te	ct (if applic	able)	٦,		
			☐ Pa	ass [Fail -	- Do not c	ollect			☐ Pass	☐ Fail E	o not collect		JACKSON, M: 990 COMMERC (800) 256-9900	CE
· .	· .	14. US	DOT P			ng Descri			·			· · · · · · · · · · · · · · · · · · ·	┦╻		# MSD 985969690
·				-		п Туре		ntainers				T	_ ¯	ELSA, TX 785 500 E. EDINBU (800) 256-9900	
- X	а	Shipping Name Flammable Liquids, N.O.S. (contains petroleum distillates	Au	ito	Ind	Mix	No.	D M		uantity 00	Unit	Charges	٦,	TECQ # A85692	
X	b	destined for reuse as a fuel product), 3, UN1993, III Combustible Liquid, N.O.S. (contains petroleum distillates		+		-					7			SAN ANTONIO 434 A RIVERSI (800) 256-9900 EED EPA LD 4	DE DR.
X	С	mixed with water destined for recycling), 3, NA1993, III ***Residue Last Contained*** Combustible Liquid, N.O.S (contains petroleum distillates mixed with water destined	<u> </u>	+										SAN ANTONIO	# TXD 988066668 RATION # A8509 O, TX 78223 RPUS CHRISTI ROA
X	a	for recycling), 3, NA1993, III RQ, Environmentally Hazardous Substance, liquid, N.O.S.	_			-				<u> </u>				(800) 256-9900 FED. EPA LD. # TCEQ REGISTI	TRX 000057648 RATION # A85827
	-	(Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***							<u> </u>		· .			BATON ROUG 10338 MAMMO (800) 256-9900	ie, la 70814 Th av.
-	е	Used Oil flashpoint greater than 200 F	(}	<u>/</u> }	-							- : -		HOUSTON TO	LAD 104018544
•	f	Non-Terne Plated Used Oil Filters	\perp											11953 FM 529 (800) 256-9900 FED. EPA LD. #	TXR 000059303
	g	Non-Hazardous Used Antifreeze/Coolant						vi	T _{(S}					TCEQ REGISTI	RATION # A85839
	h	On-Specification Used Oil ***For Outbound Product Only***										. 1			•
	ı					<u></u>	-			CE	\$\$	113	<u> </u>		
Impo 3% in	rtant:	AlSI specifications for used oil require the material to meet 40 vater content is subject to a disposal charge. AlSI specification	O CFR 27	79.11 w ed anti	ith a to	tal water requires t	content of	less than	3%. Used o	il that is over	Total Due	<u> </u>		• • • • • • • • • • • • • • • • • • •	
the m	aterial	is less than 35% it will be subject to additional charges for p Handling Instructions and Additional Information								3,,00		1	-		
		IN CASE OF E	MER	GEN	CY	CALL	800-2	256-99	00						
		Emergency	Res	pon	se C	auidel	book a	#128 [°]					1		115
16. G	enerat	ors Certification	1 :: 1							•			-		
		clare that every effort will be made to collect used oil, used an order to maintain the status of each of the used product stream													
prope	er conc	lition for transport by highway or railroad according to applic that this material is found to be hazardous waste, I accept th	able Fed	deral, S	tate an	d Local g	overnment	regulatio	ns.					ta i	
regul	ations,	including any contamination by commingling. Unless I am e	xempt b	y a stat	ute or I	regulation	ı, I also cer	rtify that I	am in comp	liance with Se	ection 3002	(b) of RCRA.			
Printe		ad Name Signature	W	$\ell_{}$					Date	47	1-8				
		rter Acknowledgement of Receipt of Materials ed Name Signature	18	·	<u> </u>	11 1	<i></i>		Date		<u> </u>		4		
. Add	111,	he White.	M	C	M	He	325 m		1 :	6-17	-08	<i>y</i>			
		ted Facility Owner/Operator Acknowledgement of Receipt of	Material	s					I Doto				1		
rinte	u/Type	ed Name Signature							Date	06	122	4/0X			
18. D	screpa	ancy Indication Space for Designated Facility				-	<u> </u>		7		1 2 -	4 -0	-		
19 Ta	ante# 1	material was unladed into at designated tacility			20. E	stimated	gallons rec	eived by	designated	facility					
_	<i></i>	White-AIS Customer Service Yellow	w – Rec	eiving	Facil	lity P	ink – Tr	ansporte	r	Gold	enrod - G	enerator	- !		



White- AIS Customer Service

Yellow – Receiving Facility

Pink – Transporter

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		Usea	Produ	uct S	nipp	ing i	<u>'ape</u>				Truck# 🥻			
1: Ge	nerato	r/Shipper Name		_				2. EPA lder	ntification Num	nber			gállon calculati	
3. Ge	nerato	/Shipper Address City		Public	Collection	n Facility .Cou	nty		State	Zip Cod	le	Out(inches)	=G:
l .	5C		AP	X	•		,		ス	127	571	In (i	nches)	=G
		Telephone Number 5. Purcha	se Order	<u> </u>			· ·	6. AIS Cust	tomer Account	Number	J + . P	1 -		= Total
L D	$\mathcal{L}^{(l)}$	9240381							<u>604</u>	7/06	7	╛┞┈		
7. Tra	ıńsport	er Name (If AIS select appropriate box)		-	and the second s			8. EPA Ider	ntification Num	nber		7		
0.7**		Add and a second a		<u> </u>			<u> </u>		State	7:- 0			N. LITTLE RO	OCK, AR 72117 LLINE DR.
9. 118	inspon	er Address City				Cou	/		State	Zip Cod	ie		(800) 256-990 FED. EPA I.D.	0 # ARR 000009936
Trans	porter	(2) Name	<u> </u>				/	EPA Identifi	ication Numbe	er .	1.42			, AR 72956 H 28TH STREET
			N: -	01								1 1	(800) 256-9900	0 .
Trans	porter	(2) Address City	1	1		Cou	nty		State	Zip Cod	le	· I	FED. EPA I.D. KANSAS CITY	# ARR 000014019
			0	<u> </u>		\perp						1 -	200 FUNSTON	ROAD
.10. Do	esigna	ed Facility Name (If AIS select appropriate box)			parties of the same of the sam			11. EPA Ide	entification Nur	mber	.	1 '		# KSD 006227276
12 D	esigna:	red Facility Address City		mer and a second		Cou	ntv		State	Zip Coo	le .	-	SHREVEPOR 2740 VALLEYV	T, LA 71108 /IEW DR.
12.5		out a damy read out				"	,		Julio	2.000			(800) 256-9900 FED. EPA I.D. #) # LAD 985210277
13. Ai	S Drive	er Field Screening Signature	Combust	ible Gas/H	lalogen Sc	reening		· .	Chlor-D-Tec	t (if applica	ble)	7'		RATION #A8528
			☐ Pass	☐ Fail -	- Do not co	ollect		*	☐ Pass [☐ Fail – Do	not collect		JACKSON, M 990 COMMERO (800) 256-9900	CE # MSD 985969690
		14. U\$	DOT Prop	er Shippi	ng Descri	ption		7						
				Generatio	n Type	Con	itainers					7 0	ELSA, TX 785 500 E. EDINBU	:43 JRG AVE.
НМ		Shipping Name	Auto	Ind	Mix	No.	Type	Q	uantity	Unit	Charges	7 1	(800) 256-9900 FED. EPA I.D. #	# TXR 000042838
X	а	Flammable Liquids, N.O.S. (contains petroleum distillates				,	100	2	~~	1		1	TECQ # A8569	
		destined for reuse as a fuel product), 3, UN1993, III				-	OM) AC	20	1		🗖 ;	SAN AN LUNK 434 A RIVERSI 1900) 255 0000	O, TX 78210 IDE DR. # TXD 988066688 TRATION # A8509
X	b	Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for recycling), 3, NAT1993, III											FED. EPA LD. 4	F TXD 988066668
Х	С :	***Residue Last Contained*** Combustible Liquid, N.O.S		 				+	- 1			⊣ " .		
		(contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III									1	1 1	(2001) 256,9900	O, TX 78223 PRPUS CHRISTI RO
X	d	RQ, Environmentally Hazardous Substance, liquid, N.O.S.						1				- !	PED, EPA LD. 4 TCEQ REGISTI	# TRX 000057648 RATION # A85827
^	ŭ	(Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***						1 .					BATON ROUG	3E, LA 70814
	е	Used Oil – flashpoint greater than 200 F				ant	(his	A TO	A VI	MA	·.	1 6	10338 MAMMO (800) 256-9900 ESEN EDA I D. 4	# LAD 104018544
		Osca On - mashpornt greater than 2001			(MAY.		150M	MA T	T/X		1	HOUSTON, TO	
	f	Non-Terne Plated Used Oil Filters	>		,		1000						11953 FM 529 (800) 256-9900	
	g	Non-Hazardous Used Antifreeze/Coolant		*	27	19-		1	1	1		- 1	FED, EPA I.D. #	# TXR 000059303 RATION # A85839
		North Tazardous Osed Artimeeze/Oodiant		ļ					<u> </u>		,	1		
	h	On-Specification Used Oil				K		-						Ţ.
		For Outbound Product Only		 	-	-4	1	150		-	#4. 	-		
	ì		-	(Lt	> #	- l	420	×.					
		ISI specifications for used oil require the material to meet 4 ater content is subject to a disposal charge, AISI specification								Total Due				
the m	aterial	s less than 35% it will be subject to additional charges for p			requires a	iai ii be iie	, 1033 tild	100%	700.11	Due				
15. Sp	eciai i	landling Instructions and Additional Information	4550	- NOV	0 4 1 1	-	E0 0		f					
		IN CASE OF EI Emergency						900						
			nespo	JIISE C	Juluer	JOOK #	120	10.0%		***	,			
16. Ge	enerato	rs Certification						, .						
		are that every effort will be made to collect used oil, used at der to maintain the status of each of the used product streat												
		tion for transport by highway or railroad according to applic							,			· ·	/· · · .	
		hat this material is found to be hazardous waste, I accept th ncluding any contamination by commingling. Unless I am e												
		d Name A Signature	Actinpe py a		X X	1/	any trick i	Date	/	1	<i>5</i> , 5, 1, 6, 7, 6, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	1.	÷	
λ	Ke	It I Coleman 27	711	$\sqrt{-x}$	K =	λ		ا با	1241	108				
17. Tra	anspor	ter Acknowledgement of Receipt of Materials		1	7	7		1	1 1	•				
Printe	d/Type	d Name Signature	1/-/	ni	110	1	• .	Date	1 0	C/ ~	٥-	1		
/		No Myles /	uly	100	14	7			6-0	4-0	0 2	1		
		ed Facility Owner/Operator Acknowledgement of Receipt of	Materials				1	I B		/	1	4		٠ - د چ
Printer	л/Туре	awame Signature			,	_)	Date	8 C1	124	1/2/] .		
18 0	Serena	ncy Indication Space for Designated Facility				/		1	~ ~ [- 1/	00	7		
\leq				1 00 -		iollone .	ahua di ta	dooles to 1	fooilit	1				
19. Ta	nk#n	naterial was unloaded into at designated facility		20. E	stimated g	jalions rec	eivea by	designated	ысшу					

Goldenrod - Generator

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

*

Atlantic Industrial Attn:Scott Caetano

6600 NW 12th Ave Suite 205

Fort Lauderdale, Fl. 33309

Invoice

Date	Invoice #
3/31/2008	44034



		P.O. No.	Terms	Pro	oject
		ED2871	Net 30		
Quantity	Description		Manifest #	Rate	Amount
1	03/13/08 Recycling of hydrocarbon and water mixtu	ure @ \$40.00 per drum	244220	40.00	40.00
1	03/20/08 Recycling of hydrocarbon and water mixtu	ure @ \$40.00 per drum	244230	40.00	40.00
	CES job #61262,61263				
We apprecia	ate your business!		Subtotal		\$80.00
ccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.00
n a formali:	zed contract.		Total		\$80.00



Atlantic Industrial Services, Inc. Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services Visit Our Website @

www.usedoil.com

		Used P	rodi	ict S	hipp	ing F					Truck#			
1. Ge	nerato	r/Shipper Name					2	2. EPA Identi	fication Numb	er		1	r gallen calculatio	
		es Mer Ce (O A Joneton- r/Shipper Address City	<u> </u>	Public	Collection	Facility Cou	nt/		State	Zip Cod		الم	t(inches)	=Gal
			25)	`*** C .		Cou	iny		7 /	7 %		in	(inches)	=Gal
4 Go	3 C	Telephone Number 5. Purchase		<u> </u>				S. AIS Custon	mer Account		3.4.)	┨┝─		= Total
4. Ge	/ ()	556-29(5	Oldoi			_		25	072	7 7				10tal
7 Tra	nsport	ter Name (If AIS select appropriate box)				-	- +		fication Numb	oer .		┧ ̄		
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9. Tra	ınsporl	ter Address City				Cou	nty	·	State	Zip Cod	e	վ ՝	11610 MAYBEI	OCK, AR 72117 LLINE DR.
			A . 6	1 6	7	- 1	/		•	<u> </u>			FED. EPA I.D.	# ARR 000009936
Trans	porter	(2) Name	11	2 b	\mathcal{D}^-			PA Identific	ation Number	·			VAN BUREN,	AR 72956
			(O '_'			/_							(800) 256-9900	AR 72956 f 28TH STREET # ARR 000014019
Trans	porter	(2) Address / City				Cou	nty	}	State	Zip Cod	е	<u> </u>		
										<u> </u>			KANSAS CITY 200 FUNSTON (800) 256-9900	ROAD
10. D	esigna	ted Facility Name (If AIS select appropriate box)					1	11. EPA Iden	tification Num	ber			FED. EPA I.D. #	KSD 006227276
4						1 000			State	Zip Cod		_ u	SHREVEPORT 2740 VALLEYV	T, LA 71108
12. D	esigna	ted Facility Address City				Cou	ity		State	ZIP COU	e	1	(900) 256-9900 FED EPAID (LAD 985210277 RATION #A8528
12 1	© Driv	er Field Screening Signature	Combust	hle Gas/H	lalogen Sc	reening			Chlor-D-Tect	(if applica	hle)	-	TECO REGISTI	RATION #A8528
10. 7	יאווע פו	er Field Screening dignature			Do not co	-			Pass [_ ` ' '	•	0	JACKSON, MS 990 COMMERC	S 39225
												-	(800) 256-9900	MSD 985969690
		14. 05			ing Descri							ے ا	ELSA, TX 785	
				Generatio	n Type	Cor	ntainers		·				500 E. EDINBU	RG AVE.
НМ	<u> </u>	Shipping Name	Auto	Ind	Mix	No.	Туре	Qu	antity	Unit	Charges	_	FED. EPA I.D. # TECQ # A85692	TXR 000042838
X	a	Flammable Liquids, N.O.S. (contains petroleum distillates destined for reuse as a fuel product), 3, UN1993, III		ĺ		1	2 m	Dex		1				
 -	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ļ <u>.</u>		ļ <u>'</u> —	37.	X	2	مسل			434 A RIVERSI	D, TX 78210 DE DR. FTXD 988066668 RATION # A8509
Х	b	Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for recycling), 3, NA1993, Ill	İ	l									FED. EPA LD.	TXD 98806668
X	-	***Residue Last Contained*** Combustible Liquid, N.O.S.	+	 -	 	 	 	 	······································	ļ		ــــ ا		
^		(contains petroleum distillates mixed with water destined										"	11626 OLD CO	O, TX 78223 Ripus Christi Road
	+	for recycling), 3, NA1993, III RQ, Environmentally Hazardous Substance, liquid, N.O.S.		 		}		 				-	FED. EPA LD. #	FTRX 000057648 RATION # A85827
Х	d	(Ethylene Glycol 50%),9, UN3082, III						1				١.,		
	 	For Bulk Shipment Only		ļ	 		ļ	 -				J •	BATON ROUG 10338 MANIMO	ie, la /0814 ITH AV.
	е	Used Oil – flashpoint greater than 200 F	İ							1			(800) 256-9900 FED. EPA I.D. (LAD 104018544
	 -					 		 	. 5			120	HOUSTON, TO	C77041
	1	Non-Terne Plated Used Oil Filters					10	11	115	ן			(800) 256-9900	
	g	Non-Hazardous Used Antifreeze/Coolant						7				1	FED. EPA LD. # TCEQ REGIST	TXR 000059303 RATION # A85839
	<u> </u>			ļ. <u></u> .	 		ļ					4		
	h	On-Specification Used Oil												
	<u> </u>	***For Outbound Product Only***	<u> </u>	ļ				<u> </u>	·			4		
]													
		I AISI specifications for used oil require the material to meet 40								Total		-		
		vater content is subject to a disposal charge. AISI specification is less than 35% it will be subject to additional charges for pro			requires th	hat it be no	less than	35% ethyle	ne glycol. If	Due				
		Handling Instructions and Additional Information	рег старо	Jai.						ſi	<u> </u>	1		
		IN CASE OF EN	IERGE	ENCY	CALL	800-2	56-99	00						
		Emergency	Respo	onse (Guidel	ook #	#128							
												_		
		ors Certification												
		clare that every effort will be made to collect used oil, used ant rder to maintain the status of each of the used product stream												
		lition for transport by highway or railroad according to applica							doscribed an	id are in an	respects in			
In the	event	that this material is found to be hazardous waste, I accept the	responsit	ility for its	proper dis	sposal and	reporting	, if required	under Federal	, State or I	Local		÷	
		including any contamination by commingling. Unless I am ex	empt by a	statute or	regulation	, I also cer	tify that I a		ance with Sec	tion 3002((b) of RCRA.	_		
Printe	d/Type	od Name Signature	10	1	1/	14		Date ーク	12	· 0	3			
<u> </u>			<u></u>	_//	~	<u> </u>		n _>_	هد ۱ ا	- 6	<u> </u>			
		rter Acknowledgement of Receipt of Materials **EName** J Signature** Signature**		/	<i></i>		 _	Date				_		
r inte	ur i y De	Name Signature	menter de la companya			and the same of th	وتشتي	C Pare	-12	OV				
			Anna di	A STATE OF THE PARTY OF THE PAR	Sundanivas			ر ا	10-	- ×		4		
		ted Facility Owner/Operator Acknowledgement of Receipt of Name Signature Signature	naterials					Date				-		
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18. Di	screns	ancy Indication Space for Designated Facility	<u> </u>	1					12.00			-		
						-alla - : :	africa et la	32325 TO 8	1014		····	_		
19. Ta	ank#r	naterial was unloaded into at designated facility		20. E	stimated c	jaiions rec	eived by o	designated fa	acility					

Callanual Consustan



White AIS Customer Service

Yellow – Receiving Facility

Pink – Transporter

Atlantic Industrial Services, Inc. Document 244230

Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

Visit Our Website @ www.usedoil.com

1. Ge	norate	r/Chinner Neme													
	i ici aig	NShipper Name			_				2. EPA Ider	ntification Num	nber			er gallon calcul	
3. Ge	nerato	r/Shipper Address	City		Public	Collectio		unty	* :	State	Zip Co	de	- Oı	rt(inches)	=Ga
15	4	SC I-45-10-14	Hec	1 han				,		汉		030	In	(inches)	=Ga
4. Ge	nerato	r Telephone Number	5. Purchase	Order						omer Account	Number		1 -		= Tota
										5371			╛╚		
7. Tra	insport	ter Name (If AIS select appropriate box)				\leq			8. EPA k der	ntification Num	nber		1_		
9. Tra	nsport	ter Address	City				Co	unty		State	Zip Co	de	_ •	N. LITTLE	ROCK, AR 72117 BELLINE DR.
				·	. 1	12		,				11.		(800) 256-99 FED. EPA 1.1	900 D. # ARR 000009936
Trans	porter	(2) Name		6	6	6			EPA Identif	ication Numbe	er	****		VAN BURE 1601-A SOU (800) 256-99	EN, AR 72956 JTH 28TH STREET 900 D. # ARR 000014019
Trans	porter	(2) Address	City				266	unty		State	Zip Co	de			
10. D	esignal	ted Facility Name (If AIS select appropriate box)				/		·	11. EŖĀ lde	entification Nu	mber		_	200 FUNSTO	TY, KS 66118 ON ROAD 00 D. # KSD 006227276
									and Historia						• •
12. D	esignat	ted Facility Address	City				Co	unty		State	Zip Co	de		2740 VALLE (800) 256-990 FED. EPA LD	ORT, LA 71108 YVIEW DR. 00 D. # LAD 985210277 STRATION #A8528
13. A	S Drive	er Field Screening Signature		Combusti	ible Gas/H	alogen So	creening			Chlor-D-Teo	t (if applic	able)	╛		
	<u>:</u>			Pass	Fail -	- Do not c	ollect			☐ Pass	☐ Fail – D	o not collect	⊿ ¯.	JACKSON, 990 COMME (800) 256-990	RCE 00). # MSD 985969690
			14. US E	OT Prop	er Shippi	ng Descri	iption				1		╛_		
				(Generatio	п Туре	Co	ntainers						ELSA, TX 70 500 E. EDINE	8543 BURG AVE.
. HM		Shipping Name		Auto	Ind	Mix	No.	Туре	Q	uantity	Unit	Charges		FED. EPA I.D TECQ # A85	00), # TXR 000042838 602
Х	а	Flammable Liquids, N.O.S. (contains petroleu destined for reuse as a fuel product), 3, UN1S	ım distillates 193, III			-	ţ	m	20	<u>O</u>	D			SAN ANTO	NIO, TX 78210
X	b	Combustible Liquid, N.O.S. (contains petrolet mixed with water destined for recycling), 3, N.	A1993, III											(800) 256-990 FED. EPA I.D TECQ REGIS	00), # TXD 988066668 STRATION # A8509
Χ	С	***Residue Last Contained*** Combustible I (contains petroleum distillates mixed with wat for recycling), 3, NA1993, III												SAN ANTON 11626 OLD ((800) 256-99	NIO, TX 78223 CORPUS CHRISTI ROA 00
Х	d	RQ, Environmentally Hazardous Substance, li (Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***	iquid, N.O.S.												00). # TRX 000057648 STRATION # A85827 UGE, LA 70814 WOTH AV.
-	е	Used Oil – flashpoint greater than 200 F			rs, př					<u> </u>			1_	(800) 256-990	MOTH AV. 00), # LAD 104018544
	f	Non-Terne Plated Used Oil Filters		·			2	Orh	100	•	0		- è	HOUSTON, 11953 FM 52 (800) 256-990	TX 77041 9 00 0. # TXR 000059303
<u> </u>	g	Non-Hazardous Used Antifreeze/Coolant	-				7)	: .						TCEQ REGIS	STRATION # A85839
	h	On-Specification Used Oil ***For Outbound Product Only***					and or for the Mile of States		1 1	Salata com and salation of the					
	;			1		,	1		 _)		7		
Imno	topt: A	NSI appoifications for used all require the materi	al to most 40 C	ED 070 H	1 with a so		oortont o	Long than	20/ Upod s	ممرس	Total		4		
3% in the m	total w aterial	AISI specifications for used oil require the materi vater content is subject to a disposal charge. AIS is less than 35% it will be subject to additional of	SI specification harges for prop	for used	antifreeze						Total Due				
15. S	Decial F	Handling Instructions and Additional Information			-1101/	`. ^^!	200								
			E OF EM						100						
	, et 1	<u> </u>	rgency F	respo	onse C	iulaei	DOOK	#128							
16. G	enerato	ors Certification										,		•	
vesse	ls in or	lare that every effort will be made to collect used der to maintain the status of each of the used p ition for transport by highway or railroad accord	roduct streams	and the	contents o	f this cons	signment	are fully an	d accurate						
In the	event t	that this material is found to be hazardous waste including any contamination by commingling. L	e, I accept the i	esponsib	oility for its	proper di	sposal an	d reporting	, if required						
Printe	d/Type	d Name	Signature	4	(e	£ -4.			Date						
17. Tr	anspor	rter Acknowledgement of Receipt of Materials	No.		~				1	,				× .	
Printe	d/Type	d Name	Signature	1	M	ler			Date	3.17.	08				
18. De	esignat	ed Facility Owner/Operator Acknowledgement	of Receipt of M	áterials						-			7		
Printe	d/Type	ed Name	Signature	R		12		· . · .	Date	3-7-	. @\ 1		7		
18. Di	screpa	DUBROWN ncy Indication Space for Designated Facility		01							of	·			
19. Ta	nk#n	naterial was unloaded into at designated facility	4 -	-	20. E	stimated	gallons re	ceived by	designated	facility			7		

Goldenrod - Generator

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Phone: (713) 676-146 Fax: (713) 676-1676

Bill To:

Atlantic Industrial Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

Invoice

Date	Invoice #
3/11/2008	43307

		P.O. No.	Terms	Pr	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	3/4/08				
2	Recycling of hydrocarbon and water mixto	ure @ \$40.00 per drum	244168	40.00	80.00
1	Recycling of hydrocarbon and water mixto	ure @ \$40.00 per drum	244185	40.00	40.00
				·	
	CES Job#59872,59873				
	CEE 1001107012,57013				
Ve appreci	ate your business!		Subtotal		\$120.00
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.00
	zed contract.		Total		\$120.00



tlantic Industrial Services, Inc. Document 244185

Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

Visit Our Website @ www.usedoil.com

		Used Produ	ict Shippin	g Pap		* * * * * * * * * * * * * * * * * * *	Truck # _	C7/3 Traile	
1. Ge	nerato // 1	/Shipper Name			2. EPA Identification	Number		Driver gallon calcula	
3. Ge	nerato	(Shipper Address City	Public Collection Fa	County	State	Zip Co	<u></u>	Out(inches)	=Gal
		An Heims Texas Has y Deta (Shipper Address) BrisBane Hass	C	County	TX	_ 22	00/	In (inches)	=Gal
4. Ge	nerato	Telephone Number 5. Purchase Order			6. AIS Customer Ac	count Number			= Total
7. Tra	insport	er Name (If AIS select appropriate box)			8. EPA Identification	Number			
9. Tra	nsport	er Address City		County	State	Zip Co	de	N. LITTLE F	ROCK, AR 72117 ELLINE DR.
T		(A) No.		<u> </u>				1	00), # ARR 000009936
		(2) Name	<u> </u>		EPA Identification N	umber		1601-A SOU (800) 256-99 FED. EPA L	N, AR 72956 TH 28TH STREET 00). # ARR 000014019
Trans	porter	(2) Address City		County	State	Zip Co	de		TY, KS 66118 N ROAD 0 .# KSD 006227276
10. D	esigna	ted Facility Name (If AIS select appropriate box)			11. EPA Identification	n Number		1	
12. D	esigna	ted Facility Address City		County	State	Zip Co	de	(200) 256-990	RT, LA 71108 rview dr. 10
13 AI	S Drive	er Field Screening Signature Combustit	ole Gas/Halogen Screen	uina.	Chlor	D-Tect (if applic	oblo)	FED. EPA I.D. TECQ REGIS	# LAD 985210277 TRATION #A8528
13. A	3 DIW		Fail – Do not collect	=	. I <u>~</u>	ss 🔲 Fail – D	•	JACKSON, I 990 COMMER (800) 256-990	MS 39225 3CE
		14. US DOT Prope	er Shipping Description	n			- 11 - 12 - 1	FED. EPA I.D.	. # MSD 985969690
		G	eneration Type	Containers				ELSA, TX 78 500 E. EDINB	543 URG AVE.
НМ		Shipping Name Auto	Ind Mix I	No. Туре	Quantity	Unit	Charges	(900) 256-990 FED. EPA I.D. TECQ # A856	. # TXR 000042838
X	а	Flammable Liquids, N.O.S. (contains petroleum distillates destined for reuse as a fuel product), 3, UN1993, III		D _f }	300	2		SAN ANTON	IIO, TX 78210
Х	b	Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III						(800) 256-990 FED. EPA LD. TECO REGIS	90
Х	С	***Residue Last Contained*** Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III						SAN ANTON 11626 OLD C (800) 256-990	IIO, TX 78223 ORPUS CHRISTI ROAD 0 .# TRX 000057648 TRATION # A85827
х	d	RO, Environmentally Hazardous Substance, liquid, N.O.S. (Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***	173						
	е	Used Oil – flashpoint greater than 200 F	9817		/				IGE, LA 70814 IGTH AV. 0 # LAD 104018544
	f	Non-Terne Plated Used Oil Filters						25 HOUSTON, 1 11953 FM 529 (800) 256-990	TX 77041 0 0 # TXR 000059303
	g	Non-Hazardous Used Antifreeze/Coolan		p.f.		1	-	TCEQ REGIS	TRATION # A85839
	h	On-Specification Used Oil ***For Outbound Product Only***							
	i								
		ISI specifications for used oil require the material to meet 40 CFR 279.11 ater content is subject to a disposal charge. AISI specification for used a							
		s less than 35% it will be subject to additional charges for proper dispos landling Instructions and Additional Information	al.						
		IN CASE OF EMERGE Emergency Respo				ا د	50		
						<u>,</u>			
I herel	by dec	rs Certification lare that every effort will be made to collect used oil, used anti-freeze, use						1 1 1 1 1 1 1 1	
prope	r cond	der to maintain the status of each of the used product streams and the c tion for transport by highway or railroad according to applicable Federal	, State and Local govern	nment regulat	ons.				e s f
		hat this material is found to be hazardous waste, I accept the responsibil ncluding any contamination by commingling. Unless I am exempt by a s							
Printe	d/Type	d Name Signature	nach ni		Date				
		ter Acknowledgement of Receipt of Materials							
Printe	YET YOU	d Name Signature Signature	Male		Date 3	08			
		ed Facility Owner/Operator Acknowledgement of Receipt of Materials		× 1	20 mm - 20 mm				6
Printe	si{Type > /A /	d Name M BROWRY Signature A			Date 3 - L1 -	08	· · · · · · · · · · · · · · · · · · ·		
18. Di:	screpa	ncy Indication Space for Designated Facility							
19. Ta	nk#n	naterial was unloaded into at designated facility	20. Estimated gallor	ns received b	designated facility				



White AIS Customer Service

Yellow – Receiving Facility

Pink – Transporter

Atlantic Industrial Services, Inc. Document 244168 Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services Visit Our Website @

www.usedoil.com

<u> 1 - 1</u>	4,43		sea	Prod	uct 8	hipp	ing P	'ape				Truck #J'_				_
1. Ge	nerato	pr/Shipper Name			· .				2. EPA Ide	ntification Nu	ımber		Drive	r gallon cald	culation section	
3 Ge	nerato	or/Shipper Address	City		Publi	c Collection	Facility Cour	ntv.		State	Zip Cod	10	_ Cu	t(inches)		=G
	ر مور	A 797	6	r & A.	1	> .	Joon	ıty		72		844	in	(inches)	=	=G
		pr.Telephone Number	5. Purcha	se Order	land				6. AIS Cust	tomer Accou					=1	ГО
Hos	1 1	687 -2014							2	656	15 1		L			_
7. Tra	nspor	ter Name (If AIS select appropriate box)			·					ntification Nu			-			
											·			N. LITTL	E ROCK, AR 72117 YBELLINE DR.	7
9. Tra	nspor	ter Address	City				Cour	nty	*	State	Zip Coo	de		(800) 256	AYBELLINE UK. -99 00 I.D. # ARR 0000099	20
Trons	nortes	(2) Name		_					EDA Identif	ication Numl			- la			
Hans	porter	(2) Name							EPA Identii	ication Numi	ber		"	1601-A SC	REN, AR 72956 OUTH 28TH STREET -9900 A I.D. # ARR 0000140	Γ
Trans	porter	(2) Address	City				Coun	nty		State	Zip Cod	de	-)19
														KANSAS 200 FUNS	CITY, KS 66118 STON ROAD	
10. D	esigna	tted Facility Name (If AIS select appropriate box)						T	11. EPA Ide	entification N	umber		7	(800) 256-9 FED. EPA	9900 I.D. # KSD 0062272	276
														SHREVE	PORT, LA 71108	
12. D	esigna	ted Facility Address	City				Cour	ity	10.00	State	Zip Coo	de		2740 VALI (800) 256-	PORT, LA 71108 LEYVIEW DR. 9900 LD: # LAD 98521027 GISTRATION #A8528	_
10.4	0.5:	Fillip								011 07				TECQ REC	LD. # LAD 98521027 GISTRATION #A8528	7
13. A	S Drive	er Field Screening Signature		l		Halogen Sci – Do not co				_:_	ect (if applica	,	O O	JACKSOT	N, MS 39225	
										∐ rass	☐ Fall ~ DC	o not collect	4	(800) 256-9	MÉRCE 9900 I.D. # MSD 98596969	'n
			14. U	S DOT Pro		ing Descrip					<u> </u>		- -			٠
					Generation			tainers					, 	500 E. EDI (800) 256-	(78543 INBURG AVE. 9900	
НМ		Shipping Name		Auto	Ind	Mix	No.	Туре	a	Quantity	Unit	Charges	4	FED. EPA TECQ # A	9900 LD. # TXR 000042838 85692	3
X	a	Flammable Liquids, N.O.S. (contains petroleum destined for reuse as a fuel product), 3, UN1993					2 4)pr	440	೦೦	P		ם	SAN ANT	ONIO, TX 78210 ERSIDE DR.	
Х	b	Combustible Liquid, N.O.S. (contains petroleum mixed with water destined for recycling), 3, NA1	distillates 993, III	,	1				-				1.	(800) 256-9 FED. EPA TECQ. RE(9900 .LD. # TXD 98806666 GISTRATION # A8509	3
Х	С	***Residue Last Contained*** Combustible Liq (contains petroleum distillates mixed with water		3.				7		1	:			SAN ANT	TONIO, TX 78223 D CORPUS CHRISTI	RC
		for recycling), 3, NA1993, III RQ, Environmentally Hazardous Substance, liqu	uid, N.O.S.						+	$\overline{}$			-	(800) 256-9 FED. EPA TCEQ RE(9900 LD. # TRX 000057646 GISTRATION # A8582	हे 27
Х	d	(Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***				0 8		77		/		V *		ζ'	ROUGE, LA 70814 MMOTH AV.	
	е	Used Oil – flashpoint greater than 200 F			15		78	1 6						(800) 256-9 FED. EPA	9900 LD. # LAD 10401854	4
	f	Non-Terne Plated Used Oil Filters											2	11953 FM : (800) 256-9	9900	_
	g	Non-Hazardous Used Antifreeze/Coolant						/						TCEQ REC	LD. # TXR 000059303 GISTRATION # A8583	, 19
	h	On-Specification Used Oil											1		· · · · · · · · · · · · · · · · · · ·	
		For Outbound Product Only							1.					4.4.		
	i												1			
(mpo	tant: A	AISI specifications for used oil require the material	to meet 4	CFR 279	11 with a to	otal water o	ontent of le	ess than	3% Used o	nil that is ove	r Total		4			
3% in	total w	vater content is subject to a disposal charge. AISI	specification	on for used	l antifreeze											
		is less than 35% it will be subject to additional cha Handling Instructions and Additional Information	rges for p	roper disp	osai.		·					<u> </u>	1			
		IN CASE	OF EI	MERG	ENCY	CALL	800-2	56-99	900	CF	5 1	150		4		
						Guideb				0-	ン. 1		1			
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		ors Certification						ļ.					1. :			
		clare that every effort will be made to collect used or order to maintain the status of each of the used pro-														
		lition for transport by highway or railroad according						-								
		that this material is found to be hazardous waste, including any contamination by commingling. Unl												•		
Printe	d/Type	A 11	Signature	ΛΔ.	//-	•			Date	Y	()H					
17 Tr	anspor	はM りないか す rter Acknowledgement of Receipt of Materials		» / T	- / /				17(U					
			Signature	The same of the sa	and the same of th	7		****	Date	· ·-		: :	1			
	/1	Title/Hile;	SECOND STATE OF THE PARTY OF TH	C	TH		- Land			-25	-08	3				
18. De	esignat	ted Facility Owner/Operator Acknowledgement of	Receipt of	Materials			- :	, -,	Σ.				1	Age Comme		
Printe	d/Type	ed Name	Signature	(a				Date	, r.	.,	• .	1	1		
<i>بر</i>	101	vie 1500	<u>火ノ</u>	- Le	Ke	<u> </u>	<u>. </u>		19-0	<u> </u>	$\Delta \chi$					
18. Di	screpa	ancy Indication Space for Designated Facility				\sim \circ					v					
19. Ta	nk # n	naterial was unloaded into at designated facility			20. E	Estimated o	allons rece	ived by	designated	facility			1 -		1	

Goldenrod - Generator

CES Environmental Services, Inc.

4904 Griggs Road / Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

Date	Invoice #
2/29/2008	43154



Bill To:

Atlantic Industrial Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
3	02/25/08 Recycling of hydrocarbon and water mixtu	ure @ \$40.00 per drum	249729	40.00	120.00
	CES Job# 59734 ate your business!				
	ne your ousiness:		Subtotal		\$120.00
eccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,	30th day after the unless otherwise stated	Sales Tax (8.2	25%)	\$0.00
n a formali	zed contract.		Total		\$120.00

,	Subtotal	\$120.00
	Sales Tax (8.25%)	\$0.00
•	Fotal	\$120.00



Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

Document 249729

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		U	sed [Produ	act S	Shipp	ing I	Pape	r			Truck#_		_ Traile	
1. Ge	nerato	r/Shipper Name								ntification Num	nber			er gallon calcul	
3. Gg	nerato	r/Shipper Address,	City	<i>r.</i> •	Publi	ic Collectio	n Facility Cou	Inty		State	Zip Cod	de	- 0	ut(inches)	=G
12	-7	20 SWIFELWAY	-	JAC	Īσν					17	177	7< 7)	In	(inches)	=G
4. Ge	nerato		. Purcha	se Order			<u> </u>		6. AIS Cust	omer Account	Number		1		= Tot
7 Tra	<u> </u>	ter Name (If AIS select appropriate box)							<u> </u>	ntification Num	10U		- -		
7. 110	napon	ter Name (ii Alo select appropriate box)							o. EFA luei	illication Num	ibei				BOOK 10 -0447
9. Tra	nsport	ter Address	City				Cou	inty		State	Zip Coo	de	4 0	11610 MAYE	ROCK, AR 72117 BELLINE DR.
				_)	-							.D. # ARR 000009936
Trans	porter	(2) Name	3	7					EPA Identif	ication Numbe	er .			VAN BURE 1601-A SOU (800) 256-99	EN, AR 72956 UTH 28TH STREET 900 D. # ARR 000014019
Trans	porter	(2) Address	City				Cou	inty		State	Zip Coo	ie	۵	KANSAS CI	CITY, KS 66118 ON ROAD
10. D	esigna	ted Facility Name (N AIS select appropriate box)	7						.11. EPA Ide	entification Nu	mber				000 D. # KSD 006227276 DRT, LA 71108 TYVIEW DR.
12. Do	signa	ted Facility Address	City		***		Cou	nty		State	Zip Coo	de		(800) 256-994 FED. EPA LD	YVIEW DR. 100 D. # LAD 985210277 STRATION #A8528
13. Al	S Drive	er Field Screening Signature			-	Halogen So	·			Chlor-D-Tec		•		JACKSON, 990 COMME	
			· ·	Pass	Fail	– Do not c	ollect			Pass [☐ Fail – Do	o not collect	↓ [_]	990 COMME (800) 256-99	RCE 100 D. # MSD 985969690
	,		14, US	DOT Prop	er Shipp	ing Descri	iption								
					eneration	on Type	Con	ntainers					ם [ELSA, TX 73 500 E. EDINE (800) 256-990	BURG AVE.
НМ		Shipping Name		Auto	Ind	Mix	No.	Туре	c	luantity	Unit	Charges	_	FED. EPA LD	D. # TXR 000042838
X	a	Flammable Liquids, N.O.S. (contains petroleum destined for reuse as a fuel product), 3, UN1993,	III	<u>_</u>		ļ. <u>.</u>							ם		NIO, TX 78210 RSIDE DR.
X	b	Combustible Liquid, N.O.S. (contains petroleum mixed with water destined for recycling), 3, NA19 ***Residue Last Contained*** Combustible Liqu	93, III			ļ								FED. EPA LD TECQ REGIS	D, # TXD 988066668 STRATION # A8509
^	С	(contains petroleum distillates mixed with water of for recycling), 3, NA1993, III	lestined											(800) 256-990	NIO, TX 78223 CORPUS CHRISTI RO 00 D. # TRX 000057648
X	d	RQ, Environmentally Hazardous Substance, liqui (Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***	d, N.O.S.										.01	TCEQ REGIS	STRATION # A85827 UGE, LA 70814
	е	Used Oil – flashpoint greater than 200 F							ĊS	7,8	115	D		(900) 256-99(FED. EPA LD	00 D. # LAD 104018544
	f	Non-Terne Plated Used Oil Filters				ļ			V		1,0			HOUSTON, 11953 FM 52 (800) 256-990 FED, EPA LD	29 00 D. # TXR 000059303
	g	Non-Hazardous Used Antifreeze/Coolant											1	TCEQ REGIS	STRATION # A85839
	h ·	On-Specification Used Oil ***For Outbound Product Only***													
	i	FUCL GH70		<u> </u>		<u></u>	1/4	OW	1 / (05	5				
3% in the ma	total w aterial	AISI specifications for used oil require the material to later content is subject to a disposal charge. AISI si is less than 35% it will be subject to additional char Handling Instructions and Additional Information	pecification	on for used a	antifreeze						Tøtal Ďue				
15. Sp	eciai r	IN CASE	∩E EI	MEDGE	:NICV	CALL	900_2	E6:00	200						
				Respo											
16. G	nerato	ors Certification											1		
vessel	s in or	lare that every effort will be made to collect used oi der to maintain the status of each of the used prodi ition for transport by highway or railroad according	uct strear	ns and the c	contents	of this cons	signment a	re fully a	nd accurate						
In the	event	that this material is found to be hazardous waste, I including any contamination by commingling. Unle	accept th	e responsib	ility for its	s proper dis	sposal and	reporting	g, if required						
Printe	У/Туре ()	of-Name たりで	ignature			4	275		Date	7.	بي س	A			
17. Tr	anspor	ter Acknowledgement of Receipt of Materials		7	12	1/ /	7		J V						
		2004	ignature	5. L	Tu	5			Date .	- 5.5	- 0	· X			
18. De	signat	ed Facility Owner/Operator Acknowledgement of R	eceipt of	Materials			,		<u> </u>						
Printe) ()) Mype	ha Brown s	ignature	و مهمینسد	The second second		_		Date	* 114	20	-			
18. Dis	crepa	ncy Indication Space for Designated Facility													
19. Ta	nk#n	naterial was unloaded into at designated facility			20. 1	Estimated (gallons rec	eived by	designated	facility			1		•

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 **Invoice**

Date	Invoice #
2/29/2008	43065

Bill To:

Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309



		P.O. No.	Terms	Pro	oject
			Net 30		· · · · · · · · · · · · · · · · · · ·
Quantity	Description		Manifest #	Rate	Amount
2	02/18/08 Recycling of hydrocarbon and water mixto	ure @ \$40.00 per drum	244068	40.00	80.00
1	02/19/08 Recycling of hydrocarbon and water mixto	ure @ \$40.00 per drum	197166	40.00	40.00
*	CES job #59072,59073				.*
Ve appreci	ate your business!		Subtotal		\$120.00
ccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.00
a formali	zed contract.		Total		\$120.00



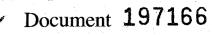
Atlantic Industrial Services, Inc. Document 244068

Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

Visit Our Website @ www.usedoil.com

		Used Pr	odu	uct S	hipp	ing I					Truck#				
1. Ge	nerato	M PONCOCK CADILLA	Ø.	_			2	2. EPA Ider	ntification Nun	nber		1	<u>-</u> .	lculation secti	on *.
3. Ge		r/Shinner Address City			Collection	n Facility Cou	inty		State	Zip Coo	le // 00 //	1 L	t(inches) (inches)		=G: =G:
4. Ge	> \	TSO J- 45 NOVIN RO Telephone Number 5. Purchase O		ton			e	i. AlS Cust	omer Accoun	t Number	070				= Tota
707	<u>X 1)</u>	351-3030			· .	· · · · · ·		65	371	83	<u>.</u>	<u> </u>			
7118	insport	ter Name (If AIS select appropriate box)					۲	s. EPA loer	ntification Nun	nber					
9. Tra	nsport	ter Address City	//	$\frac{1}{2}$		Cou	inty		State	Zip Cod	e		N. LITTI 11610 M (800) 25 FED. EP	LE ROCK, A IAYBELLINE I 6-9900 PA I.D. # ARR	.R 72117 DR. 000009936
Trans	porter	(2) Name	/		1)		E	PA Identifi	 ication Numb	er	-		VAN 80	JREN, AR 72 SOUTH 28TH	
Trans	porter	(2) Address City	1	OK	1 -	Cou	inty		State	Zip Cod	le	-	(800) 250 FED. EP	6-9900 A I.D. # ARR	000014019
10 D	esiana	ted Facility Name (If AIS select appropriate box)	را	1	- /		1 1	1 FPA Ide	entification Nu	mber		"	KANSAS 200 FUN (800) 256	S CITY, KS 6 ISTON ROAD 5-9900 A I.D. # KSD (6118
10. 5	coigna	The second appropriate boxy				-		Li Aliac	THE TOTAL PROPERTY OF THE PARTY					A I.D. # KSD (EPORT, LA 7 LLEYVIEW DF	
12. D	esigna	ted Facility Address	-			Cou	nty	,	State	Zip Cod	e		(800) 256 FED. FP/	LLEYVIEW DF 5-9900 A LD. # LAD 9 EGISTRATION	85210277
13. A	S Drive	· · · · · · · · · · · · · · · · · · ·			lalogen Sc				_	ct (if applica	•	O.		EGISTRATION ON, MS 3922! IMERCE	
		14 US DO			- Do not co				LI Pass	☐ Fail – Do	not collect	-	(800) 256	MMERCE 5-9900 A I.D. # MSD 9	
		, 14. 03 00		Generation			ntainers						ELSA, T	X 78543	_
НМ		Shipping Name	Auto	Ind	Mix	No.	Type	· 0	uantity	Unit	Charges	-	(800) 256	DINBURG AVE 5-9900 A I.D. # TXR 0	
X	а	Flammable Liquids, N.O.S. (contains petroleum distillates destined for reuse as a fuel product), 3, UN1993, III	, idio	""	IVIIX	110.	-		au inity		Onlargoo		TECQ#	A85692 ITONIO, TX 7	
X	b	Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III				-			 		\$		(800) 256 FED FP	VERSIDE DR. 5-9900 A LD. # TXD 9 EGISTRATION	88066668 I # A8509
X	С	***Residue Last Contained*** Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined										0	SAN AN 11626 OI (800) 256	TONIO, TX 7	8223 CHRISTI RO
x	d	for recycling), 3, NA1993, III RQ, Environmentally Hazardous Substance, liquid, N.O.S. (Ethylene Glycol 50%),9, UN3082, III											445.77	9900 A LD. # TRX 0 EGISTRATION	
		For Bulk Shipment Only			<u> </u>		-						10338 M/	ROUGE, LA AMMOTH AV. 5-9900 A LD. # LAD 1	
	е	Used Oil – flashpoint greater than 200 F			-	2)						6		ON, TX 77041 II 529	
	f	Non-Terne Plated Used Oil Filters				//3	DAN	16	7	54		-	(800) 256 FED. EP/	5 -99 00 A L.D. # TXR 0	00059303
	g	Non-Hazardous Used Antifreeze/Coolant			-					U			ICEQ N	EGISTRATION	1 # M03039
	h	On-Specification Used Oil ***For Outbound Product Only***													·
	i	Fuolston	1			2/2	M	110	0	91/	•				
3% in	total w	AISI specifications for used oil require the material to meet 40 CF rater content is subject to a disposal charge. AISI specification for is less than 35% it will be subject to additional charges for prope	or used a	antifreeze						Total Due		1			
		landling Instructions and Additional Information	ar uispos	Sal.											
		IN CASE OF EME Emergency R						00							
									···········		<u> </u>	-			
I here vesse	by dec Is in or	ors Certification lare that every effort will be made to collect used oil, used anti-freder to maintain the status of each of the used product streams a	and the c	contents o	of this cons	ignment a	re fully and	d accurate							
In the	event	ition for transport by highway or railroad according to applicable that this material is found to be hazardous waste, I accept the re-	sponsib	ility for its	proper dis	sposal and	l reporting,	, if required							
regula Printe		including any contamination by commingling. Unless I am exemed Name Signature	pt by a	statute or	regulation	, I also cer	tify that I a	m in comp Date	oliance with Se	ection 3002(b) of RCRA.				
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		AVID HOME Y-L	Ĺ	lexa	y E	=		<u>Y</u>							
		rter Acknowledgement of Receipt of Materials and Name Signature	•				2	Date		-08		1			
100	// /	and Espellity Owner/Operator Askenylada and at Sealing Askenylada	1)	1 as	^	£	y-thair	d	- 1/Q;	- 20		ļ	•		
		red Facility Owner/Operator Acknowledgement of Receipt of Material Name Signature	enais	Λ		· ·	.	Date				1			
	A	a brown brown	~~~	10 mg				-	- 13 - 1	3					
18. Di	screpa	ncy Indication Space for Designated Facility			· .										
19. Ta	ınk#n	naterial was unloaded into at designated facility		20. E	stimated g	gallons rec	eived by d	lesignated	facility			1			

Goldenrod - Generator





Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services Visit Our Website @ www.usedoil.com

INI	DUSTI	RIAL SERVICES	Used	Pro	duct	Shij	pping	g Pa	per				Tn	ick#	7570
1. (Genera	ator/Shipper Name			المناقيمة			T	2. EPA lde	entification Num	ber		7	- L	
9 4		De HA FAS/e ator/Shipper Address	City		Pi	ublic Colle		ity		1 0 1	1 - 0	· · · · · · · · · · · · · · · · · · ·	Trai	ler#	1. 1
			1	7	1	17	ounty		40	State	Zip Coo	e .			
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مع)	$\mathbf{\hat{z}}_{ol}$	1.955. 6666		T.	- //	The whole was ware	- San Market Barrer	- 1		3/3/	320		1 7		
		orter Name (If AIS select appropriate box)			1.(1	The second second	V.		8. EPA lde	entification Num				nches)	=Ga
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-			71	1	and the formal and the second	- Jakar								. L	· · · · · · · · · · · · · · · · · · ·
12.	Desig	nated Facility.Address	City			Ç	ounty			State	Zip Cod	le	1		
			10-	· / /								* 1			K, AR 72117
13.	AIS D	Priver Field Screening Signature		_/	:	alogen Sci	-	,	3 1/4	Chlor-D-Tec		•	(800	0 MAYBELL) 256-9900 EPA LD #	INE DR. ARR 00000993
	<u> </u>		/			- Do not co				Pass [Fail - D	o not collect	1	BUREN, AI	
	-	$ /$ \sim \sim	14./0S	DOT Pro	·	ing Descr	iption		<u> </u>	- 4	- : 	* **	160-	I-A SOUTH :) 256-9900	28TH STREET
НМ	T	Shipping Name	_/_	Auto	Generation	on Type Mix	No.	Contain Type		Quantity	Unit	Charges	┦_ ′ "	a A	ARR 00001401
X	a	Flammable Liquids, N.O.S. (contains petro	løum distillates	Auto	IIIU .	IVIIX	NO.	туре		Quantity	Olik	Onalges	22 C	ISAS CITY, I entral Ave	KS 66118
	L	Destined for reuse as a fuel product), 3 Of					- ()	00)	00	12	·	FED) 256-9900 . EPA I.D. #	KSD 98498520
X	b	Combustible Liquid, N.O.S. (contains petro mixed with water destined for recycling), 3,						18			5		□ [®] SHR	EVEPORT,	LA 71108
X.	С	***Residue Last Contained***Combustible											(800 FED	VANA YVII) 25679900 EPA I D. #	EW DN. Î AÑ 98521027
		(contains petroleum distillates mixed with v for recycling), 3, NA1993, III									144		TEC	2 REGISTR	LAD 98521027 ATION #A8528
Х	d	RQ, Environmentally Hazardous Substanc	e, liquid, N.O.S.							<u> </u>			l 990	K SÓN, MS (COMMERCI	E
		(Ethylene Glycol 50%), 9, UN3082, III ***For Bulk Shipment Only***						ļ	ļ				(800 FED) 256-9900 . EPA I.D. #	 MSD 98596969
	~ e	Used Oil – flashpoint greater than 200 F		1 : 1					1.1	7			☐ ELS	A, TX 78543	
	-	Used Oil - hashpoint greater than 200 F			1	1	- 10		17.	0 '			(800	E. EDINBUF) 256-9900	
	f	Non-Terne Plated Used Oil Filters				1	67	$ \int$	}.''	<u> </u>				Q # A85692	TXR 00001283
	g			<u> </u>	1.	1		. /			<u> </u>		SAN	ANTONIO, A RIVERSID	TX 78210
<u> </u>		Non-Hezardous Used Antifreeze/Coolant			ļ	<u> </u>		1/) \	<u> </u>		<u> </u>	(800	256-9900	TXD 98806666
	h.	On-Specification Used Oil						11					TEC	TREGISTR/	ATION #A8509
<u> </u>		***For Outbound Product Only***											SAN 11620	ANTONIO, OLD CORPL	TX 78223 UŞ CHRISTI ROAL
	i i		i i	,								· ·) FED	. EPA ID # T	RX 000057648
		nt: Payment due upon receipt of invoic					☐ C.O).D.	Bill Cu	stomer _s	Total Due		_i_s		ATION #A8582
		num) will be charged on balances over s subject to a minimum service charge (Cas	eck -	BIII 10 AUG	ress. Tage		v.	1033	ON ROUGE, 8 MAMMOT	
sha	alf bed	ome necessary to the herein above de	scribed sums, c	r any pa	art thereo		☐ Visa	a sterCard		* *		1	FED	256-9900 EPA I.D. #	LAD 104018544
		er agrees to pay all costs thereof, include		attorne	y's rees.		AMI		-		2 - 11	4	₩ HOU	STON, TX 7 3 FM 529	7041
15.	Specia	al Handling Instructions and Additional Inform					422	:_:_					(800)	256-9900	TXR 000059303 ATION #A85839
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		E	nergency	Kesp	onse	Guide	DOOK	#128		4				i i	
		rators Certification				x .							1 1 4	1	-
		lectare that every effort will be made to collect order to maintain the status of each of the us												(a)	
pro	per co	ndition for transport by highway or railroad ac	cording to applica	ble Fede	ral, State a	and Local o	governme	nt regulat	ions.						
In ti	ne eve ulation	ent that this material is found to be hazardous is, including any contamination by commingli	waste, I accept thing. Unless I am ex	e respon cempt by	sibility for i a statute o	its proper o or regulatio	disposal a n, I also c	nd reporti ertify that	ing, if requ I am in co	ired under Fede mpliance with S	ral, State ection 300	or Local 02(b) of RCRA			y.
Prin	ted/Ty	ped Name	Signature (1 6 54	Date		ir Ballid				**
4		SAM BROWN	L X	M	_ P					2.19.	7 %				
17.	Transp	porter Acknowledgement of Receipt of Materia	ls	1.					V					1	
Prir	ted//	ped Name	Signature		Marie Marie	A PAR		=	Date	Y /5 /			2		١
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		nated Facility Owner/Operator Acknowledgem rped Name	ent of Receipt of N	naterials	<u> </u>		•	enter. De de p	Date _		•		1		5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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18.	Discre	pancy Indication Space for Designated Facilit	,					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						A STATE	, pa 1 -
19	Tank #	material was unloaded at designated facility		***	20 F	stimated g	alions rece	eived by d	lesignated	facility	2. 7 2.85	· · · ·	1		
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om	No. 50	O4 A WHITE -	AIS Customer Ser	vice	YELLOW	– Receivir	ng Facility	PIN	K - Transı	oorter GOL	DENROD	- Generator	J	· 事章::	

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

Invoice

Date	Invoice #
12/29/2007	41206

P.O. No.	Terms	Pi	Project			
	Net 30					
	Manifest #	Rate	Amount			
·						

		Net 30			
Quantity	Description	Manifest #	Rate	Amount	
1	11/13/07 Recycling of hydrocarbon and water mixt	ure @ \$40.00 per drum	236597	40.00	40.00
1	12/04/07 Recycling of hydrocarbon and water mixt	ure @ \$40.00 per drum	233272	40.00	40.00
,					·
			·		
	CES job #53147,54515				

COPY

We appreciate your business!	Subtotal	\$80.00
We appreciate your business! Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 6%, unless otherwise stated in a formalized contract.	Sales Tax (8.25%)	\$0.00
	Total	\$80.00



Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services
Visit Our Website @ www.usedoil.com

INF	C TR	RIAL SERVICES		visit Ou d Pr e					nor		**			
IIVL		TIME SERVICES	USE	uric	Juuc	ı əm	hhm	дга	per	1				Truck # DE 212
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3. 6	enera	ator/Shipper Address	City		<u> </u>		ection Faci County	lity]		State	Zip Cod	le .		Trailer #
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7.1	_	orter Name (If AIS select appropriate box)	7			1 1	<u> </u>		8 FPA Mor	ntification Nur	588	·	 	
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13.	AIS D	river Field Screening Signature			ible Gas/H	_	•				ct (if applica	bie) o not collect		(800) 256-9900 FED. EPA I.D. # ARR 000009936
	<u></u>		44 11	S DOT Pro	Fail					⊔ Pass	∐ Fam - Di	o not conect	۵	VAN BUREN, AR 72956
	1		14. U	3 DOI FIO	Generati		аврион	Contai	ners				1	1601-A SOUTH 28TH STREET (800) 256-9900
НМ		Shipping Name	•	Auto	ind	Mix	No.	Туре		uantity	Unit	Charges	ے ا	FED. EPA I.D. # ARR 000014019 KANSAS CITY, KS 66118
x	а	Flammable Liquids, N.O.S. (contains petr Destined for reuse as a fuel product), 3, U	oleum distillates JN1993 III				1	05	20	0	0			200 FUNSTON ROAD (800) 256-9900 FED. EPA I.D. # KSD 006227276
X	b	Combustible Liquid, N.O.S. (contains pet mixed with water destined for recycling),								\	7		•	SHREVEPORT, LA 71108 2740 VALLEYVIEW DR.
X	С	***Residue Last Contained***Combustible (contains petroleum distillates mixed with for recycling), 3, NA1993, III				81								(800) 256-9900 FED. EPA I.D. # LAD 985210277 TECQ REGISTRATION #A8528
X	d	RQ, Environmentally Hazardous Substan (Ethylene Glycol 50%), 9, UN3082, III	ce, liquid N.O.S.	1	/-	11	1/		4			6		JACKSON, MS 39225 990 COMMERCE (800) 256-9900
	e	***For Bulk Shipment Only*** Used Oil – flashpoint greater than 200 F		\mathbb{Z}	6	71_	/ /	 			<u> </u>		0	FED. EPA I.D. # MSD 985969690 ELSA, TX 78543 500 E. EDINBURG AVE.
	f	Non-Terne Plated Used Oil Filters						1 de	1,5	\		t 		(800) 256-9900 FED. EPA I.D. # TXR 000042838 TECQ # A85692
•	g	Non-Hazardous Used Antifreeze/Coolant	· · · · ·			7	10		11				0	SAN ANTONIO, TX 78210 434 A RIVERSIDE DR.
	h.	On-Specification Used Oil ***For Outbound Product Only***					1							(800) 256-9900 FED. EPA I.D. # TXD 988066668 TECQ REGISTRATION # A8509
	i.									•				SAN ANTONIO, TX 78223 11626 OLD CORPUS CHRISTI RO (800) 256-9900 FED. EPA I.D. # TRX 000057648
lmį	orta	nt: Payment due upon receipt of invoi	ce. A service cl	narge of 1	% per m	onth	c.c		Bill Cust		Total Due	·		TCEQ REGISTRATION # A85827
acc	ounts	num) will be charged on balances ove s subject to a minimum service charge come necessary to the herein above d	of \$1.50 per n	nonth. In t	he event		Cas	eck	Bill To Addre	ess:				BATON ROUGE, LA 70814 10338 MAMMOTH AV. (800) 256-9900 FED. EPA I.D. # LAD 104018544
		er agrees to pay all costs thereof, inclu				·	Ma:	sterCard FX			1		n	
15.	Specia	al Handling Instructions and Additional Inform				,						ن	7	HOUSTON, TX 77041 11953 FM 529 (800) 256-9900
			ASE OF E											FED. EPA I.D. # TXR 000059303 TCEQ REGISTRATION # A85839
		rators Certification		•			- 		 -		. ,			
		rators certification leclare that every effort will be made to colle	ct used oil, used	anti-freeze	e, used oil i	filters, use	ed oil absor	bent, and	l petroleum	contact water	s in separat	e collection		
ves	sels in	order to maintain the status of each of the notition for transport by highway or railroad a	used product stre	eams and th	ne content	s of this c	onsignmen	t are fully	and accura					
		ent that this material is found to be hazardou												
		ns, including any contamination by comming		exempt by	a statute d	or regulati	ion, i aiso d	eruly unai	Date	npilance with	Section 300	Z(D) OI KUKA.		
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		porter Acknowledgement of Receipt of Mater ped Name	ials Signature	-	1.1	<u> </u>		-	Date	<u> </u>	-	~ . <i>(</i>	-	
-110	ccu iy گزشیم	A. L. MIK	Signature						1//	~/>	. ~			
18.	Design	nated Facility Owner/Operator Acknowledge	ment of Receipt of	f Materials	- Anna	and the same	-						İ	
_	ted/Ty	ped Name	Signature	1.6	Λ	* 1			Date	10	33			
18 1		子 <u>ル りょういい</u> pancy Indication Space for Designated Facil	itv \	ran	. 13					-1.5-1	<u> </u>	f., i		
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GOLDENROD - Generato



Atlantic Industrial Services, Inc. Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services

Visit Our Website @ www.usedoil.com

Used Product Shipping Paper

Dog	ument	t 233272
C1151	, C	
() Y /	Truck	# 711

								<u>. </u>				Pack #	
1. G	ener	itor/Shipper Name Je SS: Houston						2. EPA Ide	ntification Num	ber			
3.6	enera	tor/Shinner Address: City		P		lection Facili County	ity		State	Zip Cod	la .	Trailer #	
40	2/		us te	>12					TX		386	Driver gallon calculation section	
4. G	enera	dor Telephone Number 5. Purchase				- 1		6. AIS Cus	l Iomer Account		<i>y '2</i>		Gal
(0	281	1 580-1800							,4819				
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12	Desig	nated Facility Address City				County			State	Zip Cod	e		
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			<u></u>	Fail	-				l		o not collect	11610 MAYBELLINE DR. (800) 256-9900 FED. EPA I.D. # ARR 0000099	36
-				per Shipp					[i			VAN BUREN, AR 72956	
-	•	14. 05				и рион	Conta					1601-A SOUTH 28TH STREET (800) 256-9900	
НМ		Chinaina Nama	Auto	Generation	Mix	No.	Туре		uantity	Unit	Charges	FED. EPA I.D. # ARR 0000140	9
-	_	Shipping Name Flammable Liquids, N.O.S. (contains petroleum distillates	AUIU	IIRJ	Mix	NO.	туре			- CHIR	Clarges	L KANSAS CITY, KS 66118	
X	а	Destined for reuse as a fuel product), 3, UN1993 III	,			/	Do	1 5	30	691		(800) 256-9900 FED. EPA I.D. # KSD 0062272	76
×	b	Combustible Liquid, N.O.S. (contains petroleum distillates	100								1 1	SHREVEPORT, LA 71108	
		mixed with water destined for recycling), 3, NA1993, III							<u></u>			2740 VALLEYVIEW DR. (800) 256-9900	
Χ.	C	***Residue Last Contained***Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined			1					1		FED. EPA I.D. # LAD 985210277 TECQ REGISTRATION #A8528	
		for recycling), 3, NA1993, III		<u> </u>	ļ				<u> </u>	<u> </u>		JACKSON, MS 39225	
Х	d	RQ, Environmentally Hazardous Substance, liquid, N.O.S. (Ethylene Glycol 50%), 9, UN3082, III										990 COMMERCE	
		For Bulk Shipment Only		<u> </u>								(800) 256-9900 FED. EPA I.D. # MSD 985969690	
	е	Used Oil - flashpoint greater than 200 F										ELSA, TX 78543 500 E. EDINBURG AVE.	
			-	<u> </u>							<u> </u>	(800) 256-9900 FED. EPA I.D. # TXR 000042838	
1	f	Non-Terne Plated Used Oil Filters				7				7	*	TECQ # A85692	
	g	Non-Hazardous Used Antifreeze/Coolant										SAN ANTONIO, TX 78210	
	<u> - </u>	No., Figure 3. Sec. 1 Million 200 Contain							· · ·			434 A RIVERSIDE DR. (800) 256-9900 FED. EPA I.D. # TXD 988066668	
	h.	On-Specification Used Oil		1.5								TECQ REGISTRATION # A8509	
	-	***For Outbound Product Only***	<u> </u>			+	-	-				SAN ANTONIO, TX 78223	
	i.							1				11626 OLD CORPUS CHRISTI R (800) 256-9900	JAI
Imp	orta	nt: Payment due upon receipt of invoice. A service cha	rge of 1	% per mo	onth	☐ C.O.	.D.	Bill Cust	tomer	Total		FED. EPA I.D. # TRX 000057648 TCEQ REGISTRATION # A85827	
•		num) will be charged on balances over 30 days past d				Casi		Bill To Addre	ess:	Due		BATON ROUGE, LA 70814	
		s subject to a minimum service charge of \$1.50 per mo come necessary to the herein above described sums, o				☐ Che					100	10338 MAMMOTH AV. (800) 256-9900	
		er agrees to pay all costs thereof, including reasonable			.,	☐ Mas						FED. EPA I.D. # LAD 104018544	
15.	Specia	al Handling Instructions and Additional Information	<u> </u>	 		AME	X	<u> </u>				HOUSTON, TX 77041	
		IN CASE OF EN	IFRG	FNCY	CAL	1 800-2	256-9	900				(800) 256-9900 FED. EPA I.D. # TXR 000059303	
		Emergency		100								TCEQ REGISTRATION # A85839	
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		ators Certification									41.		
		eclare that every effort will be made to collect used oil, used a order to maintain the status of each of the used product stream										Tropie	
prop	er co	ndition for transport by highway or railroad according to applica	ble Fede	ral, State a	and Loca	al governmen	nt regula	tions.			· · · · ·		
		nt that this material is found to be hazardous waste, I accept the including any contamination by commingling. Unless I am ex										Troble F	
		ped Name / / Signature /	1/4	f f				Date	T) 11				
	MENT He Av	DAVID 4 CHE 1 6	UH1	egt.	سسما	cesto es casas			700 4	UI			
17.	rans	porter Acknowledgement of Receipt of Materials	· · · · · · · · · · · · · · · · · · ·	1	4 - 1. s. de (* 1706)		<u>,</u>			- Control (CA)	Company of the Control of the Contro		
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		nated Facility Owner/Operator Acknowledgement of Receipt of	Materials	<u> </u>	- 17			,	,				
Print	ed/Ty	ped Name Signature	5~		2_			Date	12.4.	50			
10 ")io	pancy Indication Space for Designated Facility	8.44	1000	اسما مو			1				-	
10. L	, sule	pandy maidation opade to besignated Facility											
19.1	ank#	material was unloaded at designated facility	-	20. E	stimated	gallons rece	ived by	designated fa	acility				
1.		and the state of t											: -
F	1- 50	MUITE AIC Customer Co.		VELLOW	Popoi	vina Escility	DIA	IK _ Transpor	vtor GOI	DENDOD	- Generator	-	

CES Environmental JOB INFORMATION PROFILE Services, Inc. (Sales and Customer Service Only) Delivered ID #: **CUSTOMER INFORMATION OPERATION HOURS:** SHIPPING/RECEIVING CONTACT: **AFTER HOURS CONTACT:** Name: Open: Name: Fric Duke Close: Number: Number: 291-960-1889 RECEIVING INFORMATION **OPERATION HOURS:** SHIPPING/RECEIVING CONTACT: **AFTER HOURS CONTACT:** Open: Name: Name: Number: Number: Close: **PURCHASE ORDER NUMBER REQUIRED:** YES □ NO IF YES, P.O. #: **PPE REQUIRED: HACSC REQUIRED:** YES ☐ NO YES NO IF YES, WHAT? IF YES, WHAT? **CAN CUSTOMER LOAD US:** YES □ NO **WASHOUT ANTICIPATED:** YES ☐ NO **ROPPER PUMP: YES** □ NO **BOX LINER REQUIRED** | YES □ NO LOADING/UNLOADING BELLY REAR **TRAILER TYPE: DOES NOT MATTER BOX NUMBER: CES OWNS BOX:** YES **CUSTOMER OWNS BOX:** YES ■ NO **CES RENTED BOX:** YES □ NO **CUSTOMER RENTED BOX:** YES **□** NO **AMOUNT OF HOSE NEEDED: DRUM DOLLY NEEDED: YES** □ NO SIZE: **PALLET JACK NEEDED:** YES ■ NO **CAN CUSTOMER LOAD WITH FORKLIFT:** YES

LOADING FROM (i.e. Tank):

SIZE OF FITTING:

TYPE OF FITTING:

Note: Pallets are only good if they drive the forklift into the

trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.

FIELD SERVICE WORK

HELPER REQUIRED: IF YES, HOW MANY? YES ☐ NO

EQUIPMENT NEEDED:

Please email all invoice	es to	
eduke a aiscn. a	0	
P.O. Required:		□N
4% City of Houston Fee: Y N 4-hr Minin	num:	□ N
Job Estimate		
Item	CES Cost	Customer
Pecycle-CES Hydrocarbon Water Filters		*40. /
Filters		T 35. /
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Customer Special Requests/Rec		
PHORE EMAI all INVOICE	es to	
		<u>-</u>
eduke w aiscn. a	M	
P.O. Required:		□N
1% City of Houston Fee: Y N 4-hr Minim	num: Y	N
Job Estimate		
Item	CES Cost	Custome
Pecycle-CES Hydrocarbon Water FiltERS		+40.
<u>Fil+ERS</u>		₹ <i>35.</i> /
		
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EPAHO071000856

B Oily water Mixtures

2.5%

direct *

P.O. Required: 4% City of Houston Fee: Y N Solution N Solution Fuel Surcharge: Y N A-hr Minimum: Y N Solution N Solution Item CES Cost Custom Custom	mer Charge 11/gal 18/441 Min
P.O. Required: 4% City of Houston Fee: Y	ner Charge 11 / gal
P.O. Required: 4% City of Houston Fee: Y	ner Charge 11 / gal
P.O. Required: 4% City of Houston Fee: Y	ner Charge 11 / gal
Item	11 / gal 18 /4.41
Item	11 / gal 18 /4.41
11MD. 01/4 Water 0.0 1900 1000 1000 1000 1000 2000 FSC 1000	18/44/
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Recycle-CES BOL76257 2DM. 8C	2.80
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Sen In \$200 4.76 84	1.76
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eduke Q AISTO, CON	Call Erike 1	The to POTT
	881 96	0 - 7889
P.O. Required: Y N Fuel Surch	_	□ N
Job Estimate		
Item	CES Cost	Customer Charge
Recycle CES Oil / Glycol / Water Oilywater		\$0.11 / gal OS / G
Trans		69/hr
la #		
Recycle - 45 BOL 248157 IDM	,	40.00
Recycle -(65 101248157 1)N 7.3% energy	2.92	2.92
1% porpliano	(12	, 43
Invoice #49522	3.35	43.35
6 1 100	40.00)	
Send a/PO	(0.00)	
fucquele-(ES 1301 228190 2dm 5-49e enry 110 Compline	4.32	80.00 4.32 -84
In \$ 2.00	70.00	
Trans only (lood rej.) 10.25	†	<u> 303.32</u>
33% FSC 1% 10% Compliance del	9.41	233.39
100 compliance pee	1.91	1-1-1
	9.41	950.05
Invoice #50883		940.64
D-# 23.57		
1000). D.Sohls		172.50
ffc .		71.59
Recycle Ces Box 49774 water - 3542	1/1000	4100,44
50× 000×04100	1107,90	
5.Plo energy sel	150113	2605
Yniailmeno	1134.13	
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edoke a A	1500.COM	Call Exic 281	-960 - 7	889
P.O. Required: 4% City of Houston Fee:	Y N N N N N N N N N	Fuel Surcharge: 4-hr Minimum:	□ Y □ Y	□ N
	Job <i>Item</i>	Estimate	CES Cost	Customer Ch
Recycle CES	Oil / Glycol / Water		020 0031	\$0.11 / ga
	Oilywater			.08/9
lans				69/h-12
POH ENS	5466			
12. 1. 166	00/ 12211/23421	1 300		120 00
fecter - (65 fector - (65	247871	1 3 DM 2472 G		120,00
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	5.7% ln	on he	26.57	26.5
1				
Muorez # 180	40		26.57	492
	Den 1811	.65	466.08)	
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Keyde-Cas	BOL 248039 5.7%	1PM		40,0
<u>-</u>	5.7%	energha	228	2,28
Invoice # 484	40		2 28	42, 2
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Kerjala - CES	01) 67528/248	053 2m	4.56	80.00
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Invoice # 485.	28		4.56	84.58
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	5.7/oen	ys Rec	6-84	6-84
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Invoice # 48	1/6		6,84	126.
VIVOICE OF MA	<i>1</i> 2 7		20,00	
		VI	LOWER)	1

Customer Special Requests/Requ		
Email Eric All Invoices Eduke @ AISCO, com		<u> </u>
CAORE W FISCO, COM		
P.O. Required: N Fuel Surchar		□ N
4% City of Houston Fee: Y N 4-hr Minimur		□ N
Job Estimate Item	CES Cost	Customer Charge
Recycle CES Oil / Glycol / Water	CL3 COSt	\$0.11 / gal
Oilz Suter		,08/2
Trans		69/n-C250
PO#		
Tons (2/0Ael)	<u>-</u>	-250.00
34% FSC		76.25
Recycle-CGS BOL 64978 5509		1440 72
BOL 104979 50SI		4
I-maic# 46175		16.97
To all		1522 2
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D- 438.33	<u> </u>	
Drift		
12002 5.25hr		36225
38.575 FSC		139.40
1004ch-les 65803- 01-2989		-1344.18
water-2163		432-60
		-1/50.3-
(D) (DSP= 23.36)		-409.83
pil = 89.61		
h#>		
loyde - Or 2349710 - hut 4dms		
Recycle - CES 244826 10 DM		400,00
5.1% ingg	22.80	72.80
nvoice # 47503	22.80	422.80
1. VOICE # 47503	1 70 10	1 1 1 1 1 1/1

## P.O. Required: ## City of Houston Fee: Y		Customer Special Requests/Requ	uirements		
P.O. Required:		email elle allinurées			1 .
P.O. Required:					}
12 12 15			arge: \square \vee		<u>]</u> 7
Nem CES Cost Customer Charge \$0.11/gal					_
Recycle - CES Oil/Glycol/Water \$0.11/gal PO# E0 (1991) PO# E0 (1991) Involve # 391394 Dem # 15:19 12/01 PO# DISS 2 Involve # 39387 Involve # 39387 Involve # 1/300 Dem # 15:59 12/01 PO# DISS 2 Involve # 1/300 Dem # 15:59 PO# Recycle CES 244435 5833 Sel (18) Involve # 44070 4/15 PO# ED38467 Pocycle CES 2500007 10M 40.00 Recycle CES 250007 10M 40.00 Recycle CES 250007 10M 40.00 Recycle CES 250007 10M 40.00 PO# ED38467 PO# ED3				Customer Charge	
10 10 10 10 10 10 10 10			CES COST		1
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12/01 PO# 39387 INVOICE # 39387 INVOICE # 39387 INVOICE # 39387 INVOICE # 393801- 5438 INVOICE # 41300 INVOICE # 41300 INVOICE # 414070 INVOICE # 41	Molo	Marie (1) 243245 (002800	ds -	(0/03.08	1
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	3/29	POH			
Invoice # 44070 Invoice # 44070 PO# =03847. Recycle CES 250006 10M 40.00 Recycle CES 250007 10M 40.00 Recycle CES 250007 10M 40.00 EMAILED 50000	7/21	Recycle CES 244425 583380l	(8)	1049.94	
1/15 PO# =028497. Recycle CFS 250006 10M 40.00 Recycle CES 250007 10M 40.00 FINAILED SIZU DE LOUGH-CO 250078- 4dm. 160.00					-
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5/1 PO# (5/20/08) 10000 16	11.5	Recycle CES 250006 10M			
51 Po# 5120 108 16000		regulates 250007 10M		40.00	1
5/1 Po# 15/20/08 16000	,		- AAAII	80.00	
1000 JS007X- 4dms- 1600	= 1.	At the second se	612	STOR -	1
	41	louple-ces 250078- 4dms.		Troo	
	** * *		Auton		

	Customer Special Requests/Requi	rements		
	to eduke a AISCN. Com He Po Back PD		c.c	
	P.O. Required: Y N Fuel Surchar 4% City of Houston Fee: Y N 4-hr Minimum		□ N	
	Recycle CES Oil / Glycol / Water	CES Cost	\$0 \$ gal	
	1 Olywater		1 ,0 6	
	TLANS-CLS		\$250. \$67h	demurrage
Mylde	PO#		000 (
.h .,	7/100- 3.25 =		250 as mu)
	Recycle- Ces BOL 30413 4173		489.03 33	3.84
	Com Don 1 5000 15.60		749.03 60	13.84
	A			
	PO# ED 2491		•	
12-15-06	TRANS		250.00	nin
	1690 FSC Recycle-CES BOL 32196 5587		40.00	(.08)
) m \$ 18.47		736.96	
12/16/04	DISPOSAL-CUS 201630 5334		426.00	ı
	2 on \$ 10.67			
	PO#			
01/92	70MI- (75b)		502.50	50.00
	1690 FSC 3472 PINUNI: RN 24391 34 5000		80.40	0.00
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			982.90	
,	Dan \$14.19		5101.16	
2/15/8	Tecycle - CD 201693- (025		482.00	
	Inibice H 39312 Den H 38.56			
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FAX INVOICE TO EX	Customer Special Requests/Requirements FAX Invoice to ERIC for PO# 7/3-896-9410 Wait for PO# - HIEN Mail				
P.O. Required: Y 4% City of Houston Fee: Y	□ N Fuel Surcha		□ N		
Iter Recycle CES Oil / Gly	Job Estimate n /col / Water	CES Cost	Customer Charge \$0.11 / gal]	
TRANS-CES	Water		867./m (25	6.~	
13-06 Reagle 0/u	550 \$ 16.50	al .	662.31		
			662.31		
DSP Recycle-DSP BOL 2273	16% Fuel 12 2000 g.		350.00 A 40.00	 	
leim Dan (W11.23		450.00		
5-06 DSP-Reaple-CES 15			977-76	- - -	
	101(12)			1	
25 Com D	194476 6264 <u>G</u> 0/w minture m \$ 17.53	(.08)	501,12	1	
25-04 DSP- lecycle-Ces	185412 5675		454.00		
13 DSP- Recycle - CES 196			889.05	(.	
POHED-24.	39		403.44		
Com Da	10.09			 	
lotter ces 302 300	9813 200			1	

Call Eric Duke for PO #5 281-960-1889

		rofit/Loss Sheet	- C	Den
Billing Inform		Salespers		
Name:	Atlantic Industr			ric Doke
Contact:	Eric Doke	Pho		1/2
Address:	11953 Fm 529	Fa	ix:	- Ch
	Houston, TX 770			7,
	201 6/0. 2886	A/P Conta		<u> </u>
Phone:	281-960-7889	Fa		Jak
Fax:				
P.O. Required		Fuel Surcha		Y N
4% City of Hou	ston Fee: Y N	4-hr Minimu	۱m: ١	Y N
		Job Estimate	· ·	
	Item	Vendor	CES Cos	
Recycle	oillblycol/water	CES		06/90
	oil water	CES		16/gal
				18/901
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	Customer S	pecial Requests/Req	uirements	
	ı			
			10	t terretory out one

Confidential

UPDATE FOLDERS IMMEDIATELY WITH ANY CHANGES

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 Invoice #

Date	Invoice #
12/1/2008	52102

Bill To:

Atlantic Industrial Attn:Scott Caetano

6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309



		P.O. No.	Terms	Pr	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	11/17/08				
. 2	Recycling of regulated oil and water mixtu	ıre @ \$40.00 per drum	BOL 76257	40.00	80.00
	4.9% Energy Surcharge			3.92	3.92
	1% Compliance Fee			0.84	0.84
	CES Job # 76257				
We appreci	ate your business!		Subtotal		\$84.76
ccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 7.5%		Sales Tax (8.25%)	\$0.00
tated in a f	ormalized contract.		Total		\$84.76



Bill Of Lading #:

76257

Fold	der ID :	1 1	tic Industria Water	al Service	es (Houston)
Ori	ginal – Sh	ipper	Provided	Short F	Form Straight Bill of Lading – Not Negotiable – Domestic
SH	IIPPED F	RON	1 :		
Atl	antic Ind	ustria	I Service	es	11a) HOU-1150
119	953 FM 5	529			11b) 1150
Но	uston , T	X 77	041		11c)
(28	31) 960-1	829			11c)
said of carry good any to between the carry for parties of the carry fo	carrier (the wor to its unusual ; s; it is not of its ime interested i een shipper and ayment: Chargo	d carrier of control of carrier o	being understo delivery at said tract of carriag ny of said prop or intermediary billed to Shippe arty without pri	ood through destination e. It is mutu perty, that e /. er or the "Bi or written co	except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which out this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for its route, otherwise to deliver to another carrier on the route to said route to destination, and as to each part very service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract led to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bit onsent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight be
	NSIGNE				CARRIER:
	S Enviro			ices Ir	2
	04 Griggs		itai OCIV	.000, 11	11953 FM 529
	uston , T)21		Houston, TX 77041
his is	to certify that	the produ	ct stated belov	w are prope	rly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the
pplication is	able regulation: arrier's or shipp	s of the D er's weig	epartment of Think."	Fransportat	ion. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whetle
nterm orth o	odal Certificate	: All infor	rmation require ading. The shi	ed by Feder pper name	al Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set herein is the tendering party.
laz	Contain	er	Total	Unit	Description of Materials, Special Marks, and Exceptions
	No.	Туре	Quantity	Wt/Vol	
No	2	DM		Р	Non DOT regulated oil and water mixture
	110	gal	lons		· · · · · · · · · · · · · · · · · · ·
		<u> </u>			
<u> </u>					
hip	per : <u>At</u>	lantic	Industri	al Sen	rices (/) ()
er	:				Signature: Bill July Date: /(77-0)
arı	rier Atla	ntic i	ndustrial	Service	
Per	·				Signature: Dell / Outher Date: /(-() - 8
ec	eiving F	acilit	y CES	Enviro	nmental Services, Inc.
Per	:	_8	me	Shore	∕-9ignature :

Pink (Receiving Facility Copy)

Yellow (Transporter Copy)

White (Generator Return Copy)

Golden Rod (Generator 1st Copy)



Atlantic Industrial Services, Inc.

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services Visit Our Website @ www.usedoil.com

Visit Out Website @ www.usedon.com	
Used Product Shipping Pa	er

1. 6	enera	ator/Shipper Name	Y		•				2. EPA ide	ntification Num	nber		7	_	·
3 6	Conors	tof/Shipper Address	City :		P	ublic Col	lection Fac County	atity		State	Zip Cod	<u></u>	-	Frailer #	
	2,(in Star Dwist	Hou	100	a Ì	ŀ	County			TV	·	100	Det	ver gallon calcula	ation section
4. 6	enera	tor Telephone Number	5. Purchas	e Ofder					6. AIS Cus	tomer Accoun	t Number	<i>JU</i> - 1	1 🗂	Out(inches)	=Gal
	1/3	11/16/3-4138		-					31	mi	30				
7. T	ransp	orter Name (If AIS select appropriate box)							8. EPÅ ide	ntification' Nun	nber		╟	In (inches)	≕Gal
0.7	ranen	orter Address	City	· · · · · · · · · · · · · · · · · · ·		т	County	l		State	Zip Cod	•	$\ \ $		-
3. 1	тапър	Ortor Address	Oily				Обину			State	7	6			= Total
10.	Desig	nated Facility Name (If AIS select appropriate	box)						11. EPA kk	entification Nu	mber		1		
															L
12	Desig	nated Facility Address	City			g .	County	14)		State	Zip Cod	е	l_		
13.	AIS D	river Field Screening Signature	l	Combustil	nie Gas/H	alogen S	Screening			Chlor-D-Tex	at (if applica	ble)		N. LITTLE RO	CK, AR 72117 LINE DR.
		Troi Flora borothing digitatore		Pass		-	_			l		o not collect		(800) 256-9900 FED. EPA I.D. #	ARR 000009936
			14. US	S DOT Prop	er Shippi	ing Des	cription			1		1		VAN BUREN, A	AR 72956
					Generatio	оп Туре		Conta	iners		······	~, : · · · · · · · · · · · · · · · · · · 	1	(800) 256-9900	ARR 000014019
нм		Shipping Name		Auto	Ind	Mix	No.	Туре	C	Quantity	Unit	Charges		KANSAS CITY.	
х	а	Flammable Liquids, N.O.S. (contains petro Destined for reuse as a fuel product), 3, UI				ŀ			-		1			200 FUNSTON R (800) 256-9900	
×	b	Combustible Liquid, N.O.S. (contains petro						+	- 	 	╁	<u> </u>	1		KSD 006227276
<u> </u>		mixed with water destined for recycling), 3,												SHREVEPORT, 2740 VALLEYVIE (800) 256-9900	LA /1108 :W DR.
Х	С	***Residue Last Contained***Combustible (contains petroleum distillates mixed with v												FED. EPA I.D. # I TECQ REGISTR	AD 985210277 ATION #A8528
L.,	_	for recycling), 3, NA1993, III	· · · · · · · · · · · · · · · · · · ·					<u> </u>			<u> </u>			JACKSON, MS	
X	d	RQ, Environmentally Hazardous Substance (Ethylene Glycol 50%), 9, UN3082, III	e, IIquia, N.O.S.											990 COMMÉRCE (800) 256-9900	
		For Bulk Shipment Only	· ·		· · · · ·			+			ļ			FED. EPA I.D. # N	
	е	Used Oil – flashpoint greater than 200 F] "	ELSA, TX 78543 500 E. EDINBUR (800) 256-9900	G AVE.
	f	Non-Terne Plated Used Oil Filters												FED. EPA I.D. # 1 TECQ # A85692	XR 000042838
	g		-			ļ	+	1	+				0	SAN ANTONIO,	TX 78210
	9	Non-Hazardous Used Antifreeze/Coolant				· · ·								434 A RIVERSIDE (800) 256-9900	E DR.
	h.	On-Specification Used Oil							1	\$	l	1		FED. EPA I.D. # T TECQ REGISTRA	XD 98806668 ATION # A8509
		For Outbound Product Only	h	+	- 3	ļ	em's	 		*	 		O .	SAN ANTONIO,	TX 78223 PUS CHRISTI ROA
·	i.	GAGEWATER		1			16	Die	1/6	0	CAI.			(800) 256-9900 FED. EPA I.D. # T	TRX 000057648
-		nt: Payment due upon receipt of invoice		-	-	onth	☐ C.0		Bill To Addre		Total Due		_	TCEQ REGISTRA	ATION # A85827
•		num) will be charged on balances over s subject to a minimum service charge (•		it	Ch	eck				·		BATON ROUGE 10338 MAMMOTI	Ĥ AV.
		come necessary to the herein above de er agrees to pay all costs thereof, includ				f, the	☐ Vis	a sterCard				-		(800) 256-9900 FED EPA I.D. # L	AD 104018544
		al Handling Instructions and Additional Informa			3 1003.		│ ☐ AM				<u> </u>	tus Tai	۵	HOUSTON, TX 7 11953 FM 529	77041
10.	ороск	-	SE OF EI	MEDGE	ENCV	CAL	I 200_	256-0	900			Charles The Charles		(800) 256-9900 FED. EPA I.D. # T	
			nergency											TCEQ REGISTRA	TION # A85839
	<u> </u>								· · · · · · · ·						
		ators Certification eclare that every effort will be made to collec	tused oil used:	anti-freeze	used oil fi	iltore ue	ed oil abso	rhent an	d netrolesim	contact waters	in cenaral	e collection			
ves	els in	order to maintain the status of each of the used addition for transport by highway or railroad ac	sed product strea	ams and the	e contents	of this o	consignmer	nt are fully	and accura						
		nt that this material is found to be hazardous					•	-		ed under Fede	erai, State o	or Local			
		s, including any contamination by comminglin		exempt by a	statute o	r regulat	ion, I also	certify tha		npliance with S	Section 300	2(b) of RCRA.		•	
Phil		ped Name	Signature		14	N III	11-1		Date 4						
17.	Fransp	orter Acknowledgement of Receipt of Materia	is / ASS	C-1		JAN	A contract		1./		m	\$ / · ·			
		ped Name	Signature	H	77				Date	11	اً يام	,			
<u> </u>	LI	MULLAER	10.0	Ope	ph		,			11-1)	- 00	:		-	
		nated Facility Owner/Operator Acknowledgem ped Name	ent of Receipt of Signature	Materials	7. A		····	-	Date			· · · · · · · · · · · · · · · · · · ·			
	الخ. ـــــــ	SOLA hansen	-19.13.010	and and annual section of the sectio	/A		under 1		1 1	1.17.6	المسا				
18. E	Discrep	pancy Indication Space for Designated Facility	/		4			n die Hijiaan							
19. 7	ank#	material was unloaded at designated facility			20. Es	stimated	gallons rec	eived by	designated fa	acility					
		Sail baows				V	^_								
.		15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			T				n/ T						



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 COPY

Invoice

Date	Invoice #
11/29/2008	52065

Bill To:

Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

	Γ	P.O. No.	Terms	Pro	oject	
		ED-6981	Net 30			
Quantity	Description		Manifest #	Rate	Amount	
	11/17/08					
5.5	Transportation services by CES @ \$69.00 p	per hour		69.00	379.50	
	27% Fuel Surcharge		,	102.47	102.47	
6,030	Recycling of Non DOT regulated oil and w gallon	veling of Non DOT regulated oil and water mixture @ \$0.08 per				
	4.9% Energy Surcharge		,	23.64	23.6	
i	1% Compliance Fee			9.88	9.8	
į						
į	CES job #76154					
	t 					
Ve apprecia	ate your business!		Subtotal		\$997.89	
Late Payment Policy: Any unpaid balances begining on the account is due will accrue a per annum interest rate of 7.5			Sales Tax (8.	25%)	\$0.00	
tated in a fo	ormalized contract.		Total		\$997.89	



CES Environmental —

Bill Of Lading #:

76154

Se Se	rvices, Inc.	
Folder ID :	Atlantic Industrial Services (Houston)	
	2Ny Water	

Original -- Shipper Provided Short Form Straight Bill of Lading -- Not Negotiable -- Domestic

SHIPPED FROM: Allantic Industrial Services 11a) HOU-1150 11953:FM 529 110) Houston, TX 77041 110) (281)960-1829110

The property described below, in apparent good order, societ as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which sold carrier (the word carrier being understood firroughout this as meaning any person or corporation subhotized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another corrier on the route to said destination. This Bill of Lading is a receipt for goods. It is not of itself a contract of, centrage, it is mutually agreed, as to each center of all or as to say said over all or any portion of said route to destination, and as to each party at any limit interested in all or any officers, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" pany are set form in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" pany without once written consert of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Stripper of the "Billed to pasty and sent to:

The second secon	
CONSIGNED-TO: //:30 64	CARRIER: 1:00pm
CES Environmental Services, Inc.	CÉS Environmental Services, Inc.
4904 Griggs Rd.	4904 Griggs Rd.
Houston, TX 77021	Houston , TX 77021 2 45 6
This is to certify that the product stated below are properly classified, described, package applicable regulations of the Department of Transportation. If this Shipment moves between	d, marked and labeled and is in proper condition for transportation according forthe. On to ports by a carrier by water, the law requires that the Bill of Lading shall state wheliv

it is "carrier's or shipper's weight,

Intermodal Certificate: All Information required by Fedural Highway Administration requiretions at 49 CFR 330.546 (implementing the Intermodal Safe Container Act of forth on the face of titls bill of lading. The sinipper name herein is the tendening party.

riaz	27 25 CD	fairens fairens fairens	Total Quantity	Unit WbVol		Descrip	first of Mark	riais. Speci	d Marks, and	Exceptions	lmailtíoná a dtíon ga dtíon is ai Se	W
	Ñu.	Type	i i sinanund	ash a m								
No	1	TI	6,030) P		,	Non DOT	Γ regulated	oli and wate	r mixtu re	Andrew State of the State of th	
				An page of the second control of the second of								n paning at the system of the second
V				*	W. States		the sales of the control of the cont				MATS SERVICE AND PROPERTY OF THE PROPERTY OF T	ar y reguest till tillage.
Ship	nor:	Aflaniic	: Industri	al Seri	vices		0			in er er et dans den die en en en en en en en de en en en en en en en en en en en en en		andra esta a compressione e compressione e compressione e compressione e compressione e compressione e compres
Per	: 5	C THE	LOOT	axol.	Signati	re: _	X-4	===	The same of the sa	Date: _	1.12	EF

Carrier CES Environmental Services, Inc.

Signature:

Receiving Facility CES Environmental Services, Inc.

Writte (Generator Return Copy)

Yellow (Transporter Gopy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



4984 Griggs Read Houston TV 77021 Tel. (715) 575.4 htt Fax. (716) 676-1676

Transporesion Work Teckel

Foi(let i() : Aug. a.c. Industrial Services () (My Yyster	Housian) .	
Daio : 11/17/2008	Correlana	78164 CES Environmental Services, Inc.
Transporter: Signature Signature	signature	
Lames CES Vard: //:3004 Active At Customer: Begin Lossing: Leave Customer:	Harin in	loading: 2:45pm
Green Probable Tors Weight: Net Weight:	Frding C Segining Total Hills	Danneter :
Oriver: Prisa Lin Apprehura: Do Comments/Equipment:	Trades # : 3405	
Wife (UES Chine) Years (DEA Coin	as textes — Provincial	Cline (FFA) Golden Red (Chelinger)

CES Environmental Services, Inc.

JOB INFORMATION PROFILE

Folder ID :	Atlantic Indus Oily Water	trial Serv	rices (Hous	ston)		Frias	Juga	
Customer	: Atlantic Indus	trial Servi	ces		Driver :	a William		
Address	: 11953 FM 529	<u> </u>			Helper:			
City,State,Zip	: Houston TX,	77041			Date:	11/17/2008	Time: 2nd	
CES Contact	:() -				Truck #	- 200	Trailer#	252
Job Desc	ription :		· - ,					
Contact is Denr Emergency con	•)-7889					
Haul load back	to CES							
ID #: CUSTOME	76154 ER INFORMATIO	N						
OPERATION HO	OURS:	<u>SHIPPING</u>	A RECEIVING	G CONTACT:	AFT	ER HOURS CON	ITACT:	
Open :		Na	ıme:			Name:		
Close:		Num	ber:			Number:		
RECEIVIN	IG INFORMATIO	V						
OPERATION HO	OURS:	<u>SHIPPING</u>	/RECEIVING	G CONTACT:	AFT	ER HOURS CON	ITACT:	
Open :	A Company of the Comp	Na	ime:			Name:		:
Close:		Num	ber:			Number:	1 d 1 d 1 d 1 d 1 d 1 d 1 d 1 d 1 d 1 d	
PURCHASE ORD	ER NUMBER REQ	UIRED:	☐ YE	s 🗌 NO				
:	<u>IF YES, P.O. #:</u>	23.500 A MINOR V P. S. 600	and a second control of the second control o		richeronéen, signagen sugar	Acceptant of the second of the		
PPE REQUIRED:	YES	NO		HACSC RE	<u>EQUIRE</u>	2:	□ NO	
IF YES, W	HAT?			IF '	YES, WH	IAT?		
CAN CUSTOMER	LOAD US:	YES	□ NO			ANTICIPATED:	YES	□ NO
ROPPER PUMP:		YES	□ NO			REQUIRED	☐ YES	□ NO
LOADING/UNL TRAILER T		REAR DOES I	BELLY NOT MATTER					
BOX NUMBER:		ganzo, gargo az e e es está participat a	described the described that the engineering ways to any		t stort i dell'accionization canal			
CES OWNS B	OX:	YES	□ NO	CUSTOMER OWNS BOX	<u>X:</u>	☐ YES ☐ N	10	
CES RENTED	BOX:	YES	□ NO	CUSTOMER RENTED BO	OX:	YES N	NO	
AMOUNT OF HOS	SE NEEDED:			DRUM DOLLY	NEEDEL	2: YES	□ NO	
	SIZE:			PALLET JACK	NEEDED	YES	□ NO	

LOADING FROM (i.e. Tank):	CAN CUSTOMER LOAD WITH FORKLIFT YES NO							
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the							
TYPE OF FITTING:	trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.							
FIELD SERVICE WORK								
HELPER REQUIRED: YES	NO IF YES, HOW MANY?							
EQUIPMENT NEEDED:								

Friday, November 14, 2008

Page 2 of 2

TANK WASH WORK ORDER

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

- 23285

PO # 13 68 4 Custom	er: CET			Date: 10.20.08		
Tractor Address	s:			Time: 7:44		
Trailer / Container Number Dropped	By: D. Raymo	nd		Need By: Watera		
CONTAINER TYPE: TOTE BIN	ROLL DOOR BOX	☐ ISO CONT	AINER [DRY BULK		
TANK TRAILER ROLL T	_	☐ FRAC TANK	POLY TAN	_		
Compartment #	Last Contained	Heel - Hazardous		Drum / Rolloff		
1 W/W						
2						
3						
4	-					
5	· · · · · · · · · · · · · · · · · · ·					
CLEANING CODES	WORK PERFORMED		TANK ENTRY F	LPERMIT		
1 Air Dry		Overgen (19.5% -23.5%	%) #1 #2			
2 Quick Rinse		LEL (<10%)	#1#2			
3 Cold Water Rinse		CO ² (<35 ppm)	#1 #2			
4 Hot Water Rinse		Toxic Vapor	#1#2			
5 Steam Only (Per Hour)		Signature:				
6 Steam & Dry		Stripper Usage:		·		
7 Rinse, Steam & Dry						
8 Detergent Wash, Rinse & Dry		Comments: /	11-1 1-	7.1. 11.1		
9 Caustic Wash & Dry		7 %	rt/mric	Ind. Horston		
10 Caustic Wash, Rinse & Dry	/	7	Oily.	Jak		
11 Waste Water Surcharge		7				
12 Solvent Wash (Diesel # Hours)				•		
13 Solvent Wash (Stripper)]				
14 Exterior Tractor Wash						
15 Exterior Trailer Wash (w/o Interna	1)					
16 Exterior Trailer Wash (with Interna	al)					
17 Exterior Acid Brite Wash		Authorized Additi				
18 Hand Labor (# Men / # Hours)			10/V /000	1 at slop oi)		
19 Hydroblaster (# Hours)			1 (
20 Solvent Wash (Green Stripper)						
21 Passivation						
Hose Cleaning						
Pump Cleaning		CES Environmental Servi thoroughness of the tank	ces, Inc., Cleaning Division, washing procedure or the to	makes no guarantees with respect to the tal elimination of interior residues and/or sponsibility of the customer, and they hereby		
Cleaned By: 5 1.	Date 10-10-08	release CES Environmental S from any allegations that	Services, Inc., Cleaning Divis the equipment was improper	sponsibility of the customer, and they hereby ion, from any responsibility for claims arising thy cleaned, resulting in damage or loss. n, is in no manner responsible for any		
			r losses of equipment and/or			
Inspected By:	Date	Print Name:		Date		
		Signature:				

TANK WASH WORK ORDER

CES Environmental Services
Container / Tank Cleaning Division
4904 Griggs Rd. • Houston, TX 77021
Phone: (713) 676-1460 • Fax: (713) 676-1676

				
PO # Customer: 13684	CET	F		Date: 10.20.08
Tractor Address:				Time: 7 44
Trailer / Container Number Dropped B	Ov. No			Need By:
220	D. Raymo	nd		Westing
CONTAINER TYPE: TOTE BIN	ROLL DOOR BOX	☐ ISO CONT	AINER C	DRY BULK
TANK TRAILER ROLL TAF		☐ FRAC TANK	POLY TAN	
	Last Contained	Heel - Hazardous		Drum / Rolloff
1 W/W				
2				
3				4.
4				
5				
CLEANING CODES	WORK PERFORMED		TANK ENTRY F	L PERMIT
1 Air Dry		Oxygen (19.5% -23.5		#3 #4 #5
2 Quick Rinse		LEL (<10%)	/o/ #1 #2	
3 Cold Water Rinse		CO ² (<35 ppm)	The state of the s	
4 Hot Water Rinse		Toxic Vapor		#3#4#5
5 Steam Only (Per Hour)		Signature:		
6 Steam & Dry		Stripper Usage:		
7 Rinse, Steam & Dry				그런 이 아니라 이 그 아니다 볼데 ? 일본 이 아버지 말을 다 된 홍사이
8 Detergent Wash, Rinse & Dry		Comments: /		// 1 11 1
9 Caustic Wash & Dry		1 4	tt/natic	Ind Hosto
10 Caustic Wash, Rinse & Dry			11/4	icti
11 Waste Water Surcharge			UN	
12 Solvent Wash (Diesel # Hours)				
13 Solvent Wash (Stripper)				
14 Exterior Tractor Wash				
15 Exterior Trailer Wash (w/o Internal)				
16 Exterior Trailer Wash (with Internal)				
17 Exterior Acid Brite Wash		Authorized Addit	ional Services:	
18 Hand Labor (# Men / # Hours)			10/V /60	1 at slop oil
19 Hydroblaster (# Hours)				
20 Solvent Wash (Green Stripper)				
21 Passivation				
Hose Cleaning				
Pump Cleaning				makes no guarantees with respect to the tal elimination of interior residues and/or
Cleaned By: 5]	Date / 0 - 1 0 . 0 8	moisture. Final inspection of the release CES Environmental from any allegations that CES Environmental Section 2015.	he equipment remains the re Services, Inc., Cleaning Divis the equipment was improper ervices, Inc., Cleaning Division	sponsibility of the customer, and they he ion, from any responsibility for claims ari ity cleaned, resulting in damage or loss. In, is in no manner responsible for any
하는 생각 사람들이 되었다. 기계 등을 다 하는 것이 되었다.		damages o	r losses of equipment and/or	materials left in their yard.
Inspected By:	Date	Print Name:		Date
		Signature:		

TANK WASH WORK ORDER

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

PO # 3 6 8 4 Customer	CES			Date: 10-20-08
Tractor Address:				Time:
Trailer / Container Number Dropped E	Зу:	,		Need By:
CONTAINER TYPE: TOTE BIN	ROLL DOOR BOX	☐ ISO CONTA	AINED [DRY BULK
TANK TRAILER ROLL TAI		FRAC TANK	POLY TAN	
		1		Drum / Rolloff
	Last Contained	Heel - Hazardous	neer - Non-naz	Diulii / Holloli
1 Ody Water				
2				
3				
4				
5			•	
CLEANING CODES	WORK PERFORMED		TANK ENTRY F	_
1 Air Dry		Oxygen (19.5% -23.5%	- U V	#3 #4 #5
2 Quick Rinse		LEL (<10%)	I.	_ #3 #4 #5
3 Cold Water Rinse		CO ² (<35 ppm)	#1_/O#2	
4 Hot Water Rinse	\	Toxic Vapor	#1 <u>/0</u> #2	_ #3 #4 #5
5 Steam Only (Per Hour)		Signature:	<u> </u>	
6 Steam & Dry		Stripper Usage:		
7 Rinse, Steam & Dry				
8 Detergent Wash, Rinse & Dry	/	Comments:	011	which Houston
9 Caustic Wash & Dry			(H)	with the
10 Caustic Wash, Rinse & Dry			Mic	Dilux more
11 Waste Water Surcharge			C	
12 Solvent Wash (Diesel # Hours)				
13 Solvent Wash (Stripper)]		
14 Exterior Tractor Wash				
15 Exterior Trailer Wash (w/o Internal)				
16 Exterior Trailer Wash (with Internal)				
17 Exterior Acid Brite Wash		Authorized Additi		
18 Hand Labor (# Men / # Hours)		He	- plu -	load of slop sil
19 Hydroblaster (# Hours)			11	•
20 Solvent Wash (Green Stripper)				
21 Passivation				
Hose Cleaning				
Pump Cleaning		thoroughness of the tank	washing procedure or the tol	makes no guarantees with respect to the tal elimination of interior residues and/or
Cleaned By:	Date (0 7) 08	moisture. Final inspection of the release CES Environmental Secretary and allegations that the CES Environmental Secretary Secretary Secretary Secretary Secretary Secretary Secretary Secretary Secretary Secretary Secre	ne equipment remains the re- tervices, Inc., Cleaning Division the equipment was improper	sponsibility of the customer, and they hereby on, from any responsibility for claims arising ty cleaned, resulting in damage or loss. n, is in no manner responsible for any
Inspected By:	Date	Print Name:		Date
		Signature:		

TANK WASH WORK ORDER

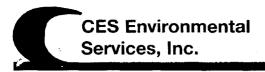
Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

PO # 3 6 8 4 Customer	(ES	-	-	Date: 10-20.08
Tractor Address:				Time:
1				
Trailer / Container Number Dropped E	Ву:			Need By:
<u> 710 </u>				
CONTAINER TYPE: TOTE BIN	ROLL DOOR BOX	☐ ISO CONT	AINER [DRY BULK
TANK TRAILER ROLL TAI	RP BOX	☐ FRAC TANK	POLY TAN	K 🔲 VACUUM TRUCK
Compartment #	Last Contained	Heel - Hazardous	Heel - Non-Haz	Drum / Rolloff
1 Doly Water				
2				
3				
4				
5	····			
CLEANING CODES	WORK PERFORMED		TANK ENTRY	PERMIT
1 Air Dry		Oxygen (19.5% -23.5%	%) # A 10 #2	#3#4#5
2 Quick Rinse		LEL (<10%)	#1 <u>0</u> #2	#3 #4 #5
3 Cold Water Rinse		CO ² (<35 ppm)	#1 <u>/O</u> #2	#3 #4 #5
4 Hot Water Rinse	,	Toxic Vapor	_#1 <u>/O</u> #2	#3 #4 #5
5 Steam Only (Per Hour)		Signature: 5	Ŀ	
6 Steam & Dry		Stripper Usage:		
7 Rinse, Steam & Dry				
8 Detergent Wash, Rinse & Dry	/	Comments:	^ 1 I	10 Tell Hoston
9 Caustic Wash & Dry		_	(At)	which Houston
10 Caustic Wash, Rinse & Dry		_		Dily worth
11 Waste Water Surcharge		_	2	
12 Solvent Wash (Diesel # Hours)	·	_		
13 Solvent Wash (Stripper)		_		
14 Exterior Tractor Wash				
15 Exterior Trailer Wash (w/o Internal)		_		
16 Exterior Trailer Wash (with Internal)				
17 Exterior Acid Brite Wash		Authorized Additi		
18 Hand Labor (# Men / # Hours)		fe	- pr	load of slop sil
19 Hydroblaster (# Hours)				
20 Solvent Wash (Green Stripper)				
21 Passivation				
Hose Cleaning		0505		
Pump Cleaning		thoroughness of the tank	washing procedure or the to	makes no guarantees with respect to the tal elimination of interior residues and/or sponsibility of the customer, and they hereby
Cleaned By:	Date_(0-20-0)	release CES Environmental S from any allegations that CES Environmental Se	services, Inc., Cleaning Divis the equipment was imprope	ion, from any responsibility for claims arising ty cleaned, resulting in damage or loss. n, is in no manner responsible for any
Inspected By:	Date	Print Name:		Date
		Signaturo:		

TANK WASH WORK ORDER

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

PO #	er: (ES			Date: 10,0008
Tractor Address	•			Time:
		`		
Trailer / Container Number Dropped	I By:			Need By:
270				
CONTAINER TYPE: TOTE BIN	ROLL DOOR BOX	☐ ISO CONT	AINER [DRY BULK
TANKTRAILER ROLL T	_	FRAC TANK	POLY TAN	
Compartment #	Last Contained	Heel - Hazardous		Drum / Rolloff
				- No.
1 Off Water		+		
3				
4	<u> </u>		· · · · · · · · · · · · · · · · · · ·	
5	WORK DEDECTMEN		TANK ENTON	DEDMIT
CLEANING CODES	WORK PERFORMED		TANK ENTRY	·
1 Air Dry			6) #1-1(_10#2	
2 Quick Rinse		LEL (<10%)	#1 #2	#3#4#5
3 Cold Water Rinse		CO ² (<35 ppm) Toxic Vapor	#1 <u>/O</u> #2 #1_/O #2	#3#4#5 #3#4#5
4 Hot Water Rinse		Signature:		#3 #4 #3
5 Steam Only (Per Hour)		Stripper Usage:	Ł	
6 Steam & Dry	 	Stripper Usage:		
7 Rinse, Steam & Dry	1	Comments:		
8 Detergent Wash, Rinse & Dry	<u> </u>	Comments.	^1\	of the story
9 Caustic Wash & Dry	 	-	HI.	AVII
10 Caustic Wash, Rinse & Dry	 			Aly Marine
11 Waste Water Surcharge	<u> </u>	<u> </u>		
12 Solvent Wash (Diesel # Hours)				
13 Solvent Wash (Stripper)				
14 Exterior Tractor Wash				
15 Exterior Trailer Wash (w/o Internal	<u> </u>			
16 Exterior Trailer Wash (with Interna	1)	المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع	anal Camiana	
17 Exterior Acid Brite Wash		Authorized Additi	onai Services:	
18 Hand Labor (# Men / # Hours)		To c	- 1/1·V	1561 104 10p oil
19 Hydroblaster (# Hours)			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
20 Solvent Wash (Green Stripper)				
21 Passivation				<u></u>
Hose Cleaning				
Pump Cleaning		thoroughness of the tank	washing procedure or the to	makes no guarantees with respect to the tal elimination of interior residues and/or sponsibility of the customer, and they hereby
سسيف بنف		release CES Environmental S	ervices, Inc., Cleaning Divis	isponsibility of the customer, and they nereby sion, from any responsibility for claims arising rly cleaned, resulting in damage or loss.
Cleaned By:	Date 10-20-01	CES Environmental Se	rvices, Inc., Cleaning Division	on, is in no manner responsible for any
		damages or	losses of equipment and/or	materials left in their yard.
Inspected By:	Date	Print Name:		Date_
		Na <u>es</u> a (1802), k		



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676



Credit Memo

Date	Credit Memo #
11/4/2008	51327

Bill To:

Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

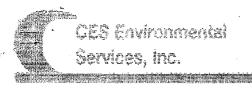
Fort Lauderdale, Fl. 33309

		P.O. No.	Terms	Pro	ject
			Net 30		
Quantity	Description	1	Manifest #	Rate	Amount
-2.5	08/21/08 Transportation services by CES @ \$69	.00 per hour		-69.00	172.50
	33% Fuel Surcharge			-71.59	71.59
-3,542	Recycling of Non DOT regulated oil ar \$0.13 per gallon	BOL 49174	-0.13	460.46	
-2,462	Recycling of Non DOT regulated oil ar \$0.45 per gallon	BOL 49174	0.45	-1,107.90	
	5.7% Energy Surcharge			-26.25	26.25
	CES job #49174				
Ve apprecia	ate your business!		Subtotal	otal	
			Sales Tax (8	3.25%)	\$0.00
			Total		\$-377.10

CES Environmental Environmental Services, inc.

HH Of Lating & :

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	hemic indusiri Ny visita	a Sovica	an entratory	
Original - Shipp	er Provided	Short F	Form Straight Bill of Lading - Not Negotiable - Comestic	
SHIPPED FRO				
Allantic indust	rial Servic	SS.	11a) 1150	
11953 FM 525			110)	: 4 ; 1 - 21 ;
Houston TX	77041		110	
(291) 960-192	Ö		1101/	
stid carrier (fire word car carry to its unusual place goods; it is not of itself at any time interested in all between shipper and can	vier beitig undersic of delivery at east contract of contage or any of sald prop ier or intermediary	ed Huroghou dedication, i d is number siv, trui eve	to the serviced (conficit and condition of packages underson), marked, consigned, and destined a cultima as measured any person or corporation subhack ad to be in proceedant of the property under, if on its rease, otherwise to deliver to another carrier on the rease to said destination. This Sill of I saly agreed, as to each carrier of the or as to are said over all or any portion of said route to destinately service to be performed hereunder shall be audject to all the terms and conditions condition for the conditions are said to the terms and conditions conditions to the terms are self-order to all the terms and conditions conditions to the terms are conditions as the conditions are self-order.	the contract) agrees to adding to a receipt for along to a receipt for along to a rectipancy a so the applicable contract.
to Enipper or the "Silled to substituted to Shipper or th	o party wellous pole	n veriden cen	criserii of Sirlioper. The cybris copy of this BHI of Lading, fundabled as the tilvie of shipment, must be	amenu meren may ve o med alleched to the Seight bill
CONSIGNED	70:	THE RESIDENCE PROPERTY OF THE	CARRIER:	CONTRACTOR OF THE PROPERTY OF THE STREET, AND
CES Environm	ental Serv	ices, In	nc CES Environmental Services, Inc.	
4904 Griggs R		,	4904 Griggs Rd.	
Houston, TX 7	77021		Houston, TX 77021	
applicable reguliàtums of it It is "cantor's or stripper's	ie Ceparitment of Ti weight."	ansionalion	ly classified, described, packaged, marked and hibeled and in proper condition for transportation on if this Shipment moves between to porta by a certies by water, the law requires that the Bill of c 	antarive state whether
			is an is the torusing party.	tradice of the second of the s
THE CHIEFTER	Total	Unik	Description of Materials, Special Marks, and Exceptions	
Wo. Typ	— j Quantity	100 C. C. C. C. C. C. C. C. C. C. C. C. C.		
Ne 8 D	M (cod	ā	Non DOT regulated oil and water mixture	· · · · · · · · · · · · · · · · · · ·
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eranne stir. — Qui per per per per per per per per per per	econtellaria e e e e e e e e e e e e e e e e e e e	Colored Control (Annual Annual		Розпол «Поредиалод» по подворите откуби и «перете Въз из дългания в почения в почения в почения в почения в по
<u>and Richard Manager</u>	<u></u>			Printed brings became the light of the employed later. After a star start, a might be using physicals.
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		en en en en en en en en en en en en en e	Signature : Date :	28-21-08
larmur CEGE	nvironmen	tal Sen	rvices, inc.	e de la companya de l
(-6)		Saut Prairie		
Per: TRESH	COLO - UN PORTALISTA PROPRIATA ANTONIO DI CONTRACTO	***************************************	arterioritisma visioniminista talemanista	18-21-08
	an San	Jecs		8-a1-08
	an San	Jecs	5 Signature: Handa Lando Date: 0	



4904 Griggs Rolad Houston, TX 77021 Tel. (713) 876-1460 Fax. (713) 878-1576

Transportation Work Ticker

Folder ID: Attactic Industrial Servi Oily Water	es (ripestry	
Osie: 8617008	Manifest#I	70743
Atlantic Industrial Services Citent :	Techot :	70743
⁹ hane: <u>2819601829</u>	Consignee :	CES Environmental Services, Inc.
CES Environmental Se	rvices, inc.	
Signature	Signature	a. a. a. a. a. a. a. a. a. a. a. a. a. a
Leave CES Yard: 8	And the second s	Destination
Arrive At Customer: 7:00		<u> </u>
Begin Loading: 3:15	•	doading: <u>530</u> stination:
Finish Loading: 4;00 Leave Customer: 4:15		CES Yard: 5:00pm
Cusiomer PO #:	Total House:	CES Unioad:
Gross Weight:	Ending C	Mometer:
Tare Reight:	Beginno	Odometer:
Net Weight:	To the state of th	The state of the s
Driver: Sanders, Preston	Tractor # : 295	
unaim e	Trailer#:237	Dox # :
b Comments/Equipment :		
et denning con a melipana amelikan kenandikan		

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Atlantic Industrial Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

Invoice

Date	Invoice #
10/23/2008	50883



ing distribution of the second		P.O. No.		Terms	Pr	oject
				Net 30		
Quantity	Description			Manifest #	Rate	Amount
	10/20/08					
10.25	Transportation services by CES @ \$69.00 p	per hour	-		69.00	707.25
	33% Fuel Surcharge				233.39	233.39
	1% Compliance Fee				9.41	9.41
	*** LOAD REJECTED***					
	CES Job # 73684					
We apprecia	ate your business!		Sı	ıbtotal		\$950.05
account is d	nt Policy: Any unpaid balances begining on the 3 ue will accrue a per annum interest rate of 7.5%,		Sa	les Tax (8.2	25%)	\$0.00
stated in a fo	ormalized contract.		To	otal		\$950.05

ATT CES Environmental WAS Services, Inc. Alternative Managemental Force in ... [Attento latestal Services (Houston)

Bill Of Lading # :

resea

CSG Visites	
Original – Shipper Provided Short Form Strai	ght Bill of Lading – Not Negotiable – Domestic
SHIPPED FROM:	
Arientic Industrial Services	11a) HOU-1150
11953 FM 529	the state of the s
Houston : TX 77041	
(281) 960-1829	
used contentine word carrier being underslood throughout this as meant unry to its unusual place of delivery at said destination, if on its route, or goods: It is not of heef a contract of certage, it is mutually agreed, as to any time interested in all or any of said property, that every service to blook rean supper and carrier or intermediany.	content and condition of backages unknown), marked, consigned, and destined as indicated below, which ing say person or corporation subnatized to be in possession of the properly under the contract) agrees to she was to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for a each carrier of all or as to any said over all or any portion of said route to destination, and as to each party to a performed hereunder shall be subject to all the terms and conditions contained in the applicable confract Set forth in the governing contract with Shipper. No charges other than those contained therein may be billed.
to Skinger or the "Villed to" pergy without or or written consent of Skinger Marnithed to Skinger or the "Skied to" perly and sent to:	r. The extra copy of this Bill of Lacing, furnished at the time of shipmens, must be attached to the freight bis
CES Environmental Services, Inc.	CES Environmental Services, Inc.
4904 Griggs Rd.	4904 Griggs Rd
Housion , TX 77021	Houston, TX 77021
This is to certify that the product stated below are properly classified, de- oblicable requiations of the Department of Transport tidon. If this Sixtems	scribed, packaged, mark at and labeled and is in proper condition for transportation according to the ant moves between to ports by a carrier by water, the tow-requires that the 81% of Lading shall state whether
us it and the stratipper's weight."	
renvoord Certificate. All Information required by Federal Highway Adm orbs on the face of this bits of reding. The stroper manse hereis the tend	inistration regulations at 43 CFF 390.546 implementing the intermodal Safe Container Act of 1992 (a sec Anna parts
ng Contener Total Unit	Description of Materials, Special Warks, and Exceptions
No. Type Quentity WMVol	
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POTE 19 programmes on process of the control of the	The state of the s
ter: William Denton Signal	11/20/08 Date: 10/20/08
ecarving Facility CES Environmental	
and and the property of the court of the cou	
ka i Signal	hre:
・ 	
white (Generals Sistum Copy) Yellow (Transporter	Copy) Pink (Receiving Fzcility Copy) Golden Rod (Generally (of Copy))



19. Tank # material was unloaded at designated facility

WHITE - AIS Customer Service

Form No. 504 A

Atlantic Industrial Services, Inc.

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services Visit Our Website @ www.usedoil.com

		RÍAL SERVICES					vw.usedo ppin ą		per					Truck #	178
		rator/Shipper Name ATS ator/Shipper Address	City	_	F		ection Facil		2. EPA Ide	entification Num],	Trailer #	270
	_/	2/753 FM S27 ator Telephone Number	City // 5. Purchase	Order	•		County HH	IIS	6. AIS Cus	5tate 7 Stomer Account	Zip Coc	04/	Dri	iver gallon calcu	ation section
() porter Name (If AIS select appropriate box)								ntification Num			\bot		PAGE
9. T		S E S porter Address	City //				County			State	Zip Cod	e	-	In (inches)	4200
10.	_	994 GNIGO RD gnated Facility Name (If AIS select appropriate	Havs te box)	the					11. EPA Ide	entification Num	popular 7	702/			4 500
12.		CES gnated Facility Address 4904 CLICLS NO	City Hex			10	County			State	Zip Cod	למה		N. LITTLE RO	OV AD 72117
13.	AIS D	Oriver Field Screening Signature		Combust		Halogen So - Do not c	-			Chlor-D-Tec		ble) o not collect		11610 MAYBE	LLINE DR. 0 # ARR 00000993
			14. US	DOT Pro	per Shipp Generati	ping Desc ion Type	ription	Contain	ers] [VAN BUREN, 1601-A SOUTI (800) 256-990 FED. EPA I.D.	AR 72956 H 28TH STREET D # ARR 00001401
HM X	a	Shipping Name Flammable Liquids, N.O.S. (contains petro		Auto	Ind	Mix	No.	Туре		Quantity	Unit	Charges		KANSAS CITY 22 Central Ave (800) 256-990	/, KS 66118
x	b	Destined for reuse as a fuel product), 3, U Combustible Liquid, N.O.S. (contains petr mixed with water destined for recycling), 3	roleum distillates										┪。	SHREVEPOR 2740 VALLEY	# KSD 98498520 F, LA 71108 /IEW DR.
X	С	***Residue Last Contained***Combustible (contains petroleum distillates mixed with for recycling), 3, NA1993, III												TECQ REGIST	# LAD 98521027 RATION #A8528
Х	d	RQ, Environmentally Hazardous Substand (Ethylene Glycol 50%), 9, UN3082, III ***For Bulk Shipment Only***	ce, liquid, N.O.S.											JACKSON, MS 990 COMMER (800) 256-990 FED. EPA I.D.	CE
*	е	Used Oil – flashpoint greater than 200 F							4,0	200	GA			ELSA, TX 785- 503 E. EDINBI (800) 256-9900 FED. EPA I.D.	JRG AVE.
	f g	Non-Terme Plated Used Oil Filters Non-Hazardous Used Antifreeze/Coolant		-	<u> </u>	<u> </u>			<u> </u>				-	SAN ANTONIO 434 A RIVERS)2 D, TX 78210
	h.	On-Specification Used Oil											1_	TECQ REGIST	# TXD 98806666 RATION #A8509
	í.	***For Outbound Product Only***												(800) 256-9900 FED. EPA ID #	PUS CHRISTI ROA) TRX 000057648
(18 acc sha	% an ount Il bed	ant: Payment due upon receipt of invoic nnum) will be charged on balances over its subject to a minimum service charge come necessary to the herein above de	r 30 days past d of \$1.50 per mo escribed sums, o	ue. All p onth. In t or any pa	ast due he event art there	it	C.O	sh E eck a	Bill Cus		Total Due			BATON ROUG 10338 MAMM((800) 256-9900	OŤH AV.
•			U	IERG	ENCY		│	_{EX} 256-99	900	·			X		77041) # TXR 00005930 RATION #A85839
I he vess prop In th	eby o sels in er co e eve	erators Certification declare that every effort will be made to colle in order to maintain the status of each of the u ondition for transport by highway or railroad a ent that this material is found to be hazardous ins, including any contamination by commingly	used product stream according to applicates s waste, I accept the	ms and thable Fede ne respon	ne content eral, State nsibility for	ts of this co and Local its proper	onsignment governmer disposal a	t are fully a nt regulation nd reportin	and accura ons. ng, if requi	ately described red under Fede	and are in	all respects in or Local			
Print	ed/Ty	yped Name FOVENES	Signature	Đ	2	<u></u>			Date) 0-68					
Prin	orthed/Ty	porter Acknowledgement of Receipt of Materi yped Name	Signature	0	Ja) 2	A	Date	/20/0	8		-		
	=	nated Facility Owner/Operator Acknowledgen yped Name	Signature	viaterials					Date				-		
18. E	Discre	epancy Indication Space for Designated Facili	ity												

20. Estimated gallons received by designated facility

PINK - Transporter

YELLOW - Receiving Facility

GOLDENROD – Generator



Form No. 504 A

WHITE - AIS Customer Service

Atlantic Industrial Services, Inc.

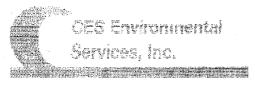
Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services Visit Our Website @ www.usedoil.com

INL	Truck # 178														
1. Generator/Shipper Name 2. EPA Identification Number										٦ .		<u></u>			
AT5 Public Collection Facility											Trailer #	270			
		_ ' '	City			c	ounty/			State	Zip Coo	le .//			
	_/	1953 FM 529	11005	Tom			HAR	KIS	<u> </u>	アス	<u> 1-22</u>	04/	Dri	iver gallon calcul	lation section
4. 0	ienėra	ator Telephone Number	5. Purchase	Order					6. AIS Cus	stomer Account	t Number			Out(inches)	=Ga
7:3	ranco	orter Name (If AIS select appropriate box)			-		· 		9 EDA Ido	ntification Num	hor		-		8200
	ransp	orter Name (it Al3 select appropriate box)							o. EFA Idei	Hullcauon Num	ibei			In (inches)	=Ga
9 7	ranen	orter Address	City ,			To	ounty			State	Zip Cod	Δ	-		4700
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10.	Desig	nated Facility Name (If AIS select appropriate b	oox)	,	·			- -T	11. EPA Ide	entification Nur	nber /	IUAI	1		Una
		C ES						1					1		7000
12.			City ,			C	ounty	L.		State	Zip Cod	е ,	1		
		4904 GITGES AD	HOUS	16	,			•		TX	ー ア	702/		N. LITTLE RO	CK, AR 72117
13.	AIS D	nver Field Screening Signature			ible Gas/H	alogen Sc	reening	1000		Chlor-D-Tec	t (if applica	ble)	1	11610 MAYBE (800) 256-9900	0
	- 1	<u></u>		☐ Pass	☐ Fail -	Do not co	ollect			Pass	Fail - D	o not collect	┛_		# ARR 00000993
			14. US	DOT Pro	per Shippi	ing Descr	iption							VAN BUREN, A 1601-A SOUTI	H 28TH STREET
					Generation	on Type	-	Contai	iners		·		1	(800) 256-9900 FED. EPA I.D.	0 #ARR 00001401
НМ		Shipping Name		Auto	Ind	Mix	No.	Туре	C	Quantity	Unit	Charges]	KANSAS CITY	/. KS 66118
х	а	Flammable Liquids, N.O.S. (contains petrole											1 -	22 Central Ave (800) 256-990) O
		Destined for reuse as a fuel product), 3, UN1	1993 III	ļ	4	 		 			ļ	ļ	-	FED. EPA I.D.	# KSD 98498520
X	b	Combustible Liquid, N.O.S. (contains petrole mixed with water destined for recycling), 3, N									-		ū	SHREVEPORT 2740 VALLEY	T, LA 71108
X	C	***Residue Last Contained***Combustible Li		-	+	-		-			1		-	(800) 256-9900	
	ľ	(contains petroleum distillates mixed with wa] -			ŀ		*	j'	1	TECO REGIST	RATION #A8528
х	d	for recycling), 3, NA1993, III RQ, Environmentally Hazardous Substance,	liquid NOS	+		-			-	· ·	f		-{ □	JACKSON, MS	39225
^	ľ	(Ethylene Glycol 50%), 9, UN3082, III	ilquiu, rii o.o.											(800) 256-9900	0 # MSD 98596969
	-	***For Bulk Shipment Only***		 	-		<u> </u>	 			-		-		
X	е	Used Oil – flashpoint greater than 200 F				1	1	l	140	000	GA		-	503 E. EDINBU	URG AVE.
-	-				<u> </u>	-			1 7,0		1		1		# TXR 00004283
	. f	Non-Terne Plated Used Oil Filters						ļ						TECQ # A8569	
	g	Non-Hazardous Used Antifreeze/Coolant												SAN ANTONIO 434 A RIVERS	IDE DR.
	<u> </u>				-								-	(800) 256-9900 FED. EPA I.D.	# TXD 98806666
	h.	On-Specification Used Oil ***For Outbound Product Only***							1	*					RATION #A8509
		For Outbound Floddet Only					<u> </u>	<u> </u>	-		ļ		10	SAN ANTONIO 11626 OLD COR	PUS CHRISTI ROA
	i.	" .			ľ						1			(800) 256-9900 FED. EPA ID #	TRX 000057648
Important: Payment due upon receipt of invoice. A service charge of 1% per month									1		TRATION #A8582				
(18% annum) will be charged on balances over 30 days past due. All past due								•	BATON ROUG 10338 MAMMO						
accounts subject to a minimum service charge of \$1.50 per month. In the event it shall become necessary to the herein above described sums, or any part thereof, the									(800) 256-9900 FED. EPA I.D.) # LAD 10401854					
		er agrees to pay all costs thereof, including						sterCard					M	HOUSTON, TX	77041
15. Special Handling Instructions and Additional Information									- / T	11953 FM 529 (800) 256-9900	`.)				
IN CASE OF EMERGENCY CALL 800-256-9900											FED. EPA I.D. :	# TXR 00005930 RATION #A85839			
			nergency										1		
													-		
		ators Certification					1 2 .	-							
		eclare that every effort will be made to collect order to maintain the status of each of the use													
		ndition for transport by highway or railroad acc													
		nt that this material is found to be hazardous was, including any contamination by commingling											١.		
		ped Name	Signature	p. by	2000	- Saludo	USA SERVICE		Date	11 16 PARTERIAL					
	ζ	OTT ENERNOS	Jagracus	θ	r <i>(</i> ,'_	"")				D-67		Maria I	Care in the care i		
17	J. () Traner		 	<i>X</i> /	0				+ 7		<u> </u>	12 SERVISOR 1 - 5 IN 15 S			
17. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Date									1	1					
	71	Man D. ton	110%	LΑ	Value	/	10	太	10	120/0	R				
18.1	Desiar	nated Facility Owner/Operator Acknowledgemen	nt of Receipt of N	Materials	~ 1 xx		1	144	7		U		1		
_		ped Name	Signature						Date	· -			1		
				· -						*****			1		
18. I	Discre	pancy Indication Space for Designated Facility										1			
19	Tank #	material was unloaded at designated facility			20 E	stimated a	allone rece	eived by	designated fa	acility		 	1		
13.	court #	material was uniqued at designated facility	= 0		20. E	omnateu g	LIIVIIO IECE		assignateu l	womiy					

GOLDENROD - Generator

PINK - Transporter

YELLOW - Receiving Facility



4904 Griggs Road Houston, TX 77021 Tsi (7:13) 876-1480

Fax: (713) 676-1676

Digital Octinionitals of Analysis and mondate.	State	Certification	of Weights	and	Measure
--	-------	---------------	------------	-----	---------

Ticket no.:

197986

A 1 Public Scales

727 McCarty Highway 90 (Beaumont Rd) Phone 713-675-9500 P.O. Box 1261 Houston, Texas 77251

Time In: 13:29:01 Time Out 13:29:20 Date In: 10/20/2008

Date Out 10/20/2008

Trailer: 270

Tractor: 278

Payment Type:

Charge

Customer:

CES ENVIRONMENTAL SERVICES, INC.

Acct.No:

03185

To Material

From

Total Charge

Weighmaster

6.00

Net: 0 Tons: 0.00 Steer: 0 Drive: Trailer: 0

Gross:

Tare:

Wood George Certified Public Weigher Harris County Texas

67520

0

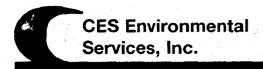
Preside Virginia e es es		A COMPANIAN AND A STATE OF THE
Offves : Denton, William	Tractor ± : 278	Tota # :
Signaturo: Williams	Trailer # : 270	Box # : CLEAN TRAIL
lob Comments/Equipment: Traile	R has solids in it wa	iting on them to
Clean it out o 7:00AM-	-10:00A (Last Contained	Nickel flor w/w/73904
	icket onthis load after	_
HAd to return to get em	of weight.	
Returned @ 5:10fm Beg	pan pumping off 605:20f	Finished@7:20P
product was real th	icK '	
•		

White (CES Little)

Yellow (CES Office / Billing)

Pink (GES Office / IFTA)

Golden Rod (Customer)



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

Date	Invoice #
10/21/2008	50645

Bill To:

Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309



		P.O. No.	Terms	Project		
			Net 30			
Quantity	Description		Manifest #	Rate	Amount	
	10/14/08		4.1			
2	Recycling of oil and water mixture @ \$40.	00 per drum	228190	40.00	80.00	
	5.4% Energy Surcharge 1% Compliance Fee			4.32 0.84	4.32 0.84	
					Control of the Contro	
		ta Tarangan kacamatan da kacamatan da kacamatan da kacamatan da kacamatan da kacamatan da kacamatan da kacamat Kacamatan da kacamatan da kacamatan da kacamatan da kacamatan da kacamatan da kacamatan da kacamatan da kacama			egalani de la deservación de la deservación de la deservación de la deservación de la defendación del defendación de la defendación de la defendación de la defendación de la defendación de la defendación de la defendación de la defendación de la defendación de la defendación de la defendación de la defendación de la defendación de la defendación de la defendación de la defendación de la defendación de la defendación de la	
	CES Job#73931					
Ve appreci	ate your business!		Subtotal		\$85.16	
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 7.5%		Sales Tax (8.2	25%)	\$0.00	
	ormalized contract.		Total		\$85.16	



Form No. 504 A

WHITE - AIS Customer Service

Atlantic Industrial Services, Inc. Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services

2 2		mie					ww.usedo							
INC	USTR	RIAL SERVICES	Use	d Pro	duc	t Shi	ppin	g Pa	per					Truck #
1. Generator/Shipper Name 2. EPA Identification Number									7					
3. Generator/Shipper Address City County State Zip Code									- 1	Trailer #				
	4	440 SCONPW	1400	/3/10	thi				•	TY	7	7075	Driv	ver gallon calculation section
4. G	enera	tor Telephone Number	5. Purchas	e Order					6. AIS Cus	tomer Account	Number		1	Out(inches) =G
7. T	ranspo	orter Name (If AIS select appropriate box)							8. EPA Idea	ntification Num	ber		+L	
		*												In (inches) =Gi
9. T	ransp	orter Address	City			. (County			State	Zip Cod	e]L	= Tota
10.	Desig	nated Facility Name (If AIS select appropriate	box)						11. EPA Ide	entification Num	nber		-	
		<u> </u>									·			
12.	Desig	nated Facility Address	City			C	County			State	Zip Cod	e		N ATTLE BOOK AR 70447
13.	AIS D	river Field Screening Signature	l	Combusti	ble Gas/H	lalogen So	creening			Chlor-D-Tec	t (if applica	ible)	┨╹	N. LITTLE ROCK, AR 72117 11610 MAYBELLINE DR. (800) 256-9900
				Pass	☐ Fail	- Do not c	collect			Pass	☐ Fail - D	not collect]_	(800) 256-9900 FED. EPA I.D. # ARR 000009936
			14. US	DOT Prop	per Shipp	ing Desc	ription				·			VAN BUREN, AR 72956 1601-A SOUTH 28TH STREET (800) 256-9000
НМ		Shipping Name		Auto	Generation Ind	on Type Mix	No.	Type		antity	Unit	Charges	┨_	(800) 256-9900 FED. EPA I.D. # ARR 000014019
X	a	Flammable Liquids, N.O.S. (contains petro		Auto	, ,,,,	MIX	140.	Турс	+	ruce locy	CHR	Charges	│ □	KANSAS CITY, KS 66118 200 FUNSTON ROAD
		Destined for reuse as a fuel product), 3, UI		 			 	ļ			·		-	200 FUNSTON ROAD (800) 256-9900 FED. EPA I.D. # KSD 006227276
X	b	Combustible Liquid, N.O.S. (contains petro mixed with water destined for recycling), 3,			İ		1	1					0	SHREVEPORT, LA 71108 2740 VALLEYVIEW DR.
X	С	***Residue Last Contained***Combustible (contains petroleum distillates mixed with v											1	(800) 256-9900 FED, EPA I.D. # LAD 985210277 TECQ REGISTRATION #A8528
	-	for recycling), 3, NA1993, III RQ, Environmentally Hazardous Substance		-		-	1-			1150	}	<u> </u>	-	JACKSON, MS 39225
^	d	(Ethylene Glycol 50%), 9, UN3082, III ***For Bulk Shipment Only***	e, iiquia, iv.O.S.			j	No.	1						990 COMMERCE (800) 256-9900 FED. EPA I.D. # MSD 985969690
	e	Used Oil – flashpoint greater than 200 F	. <u>. </u>	 				Same		THE THE PERSON NAMED IN COLUMN				ELSA, TX 78543
	-	Osed Oil - hashpoint greater than 200 f		-	- //	A STATE OF THE PARTY NAMED IN	1	<u> </u>	 				┦ ̄	500 E. EDINBURG AVE. (800) 256-9900
	f	Non-Teme Plated Used Oil Filters			Mark Statement			0	12	CONT. L				FED. EPA I.D. # TXR 000042838 TECQ # A85692
	g	Non-Hazardous Used Antifreeze/Coolant					, separate de la constantina della constantina d	D	Samuel S	B. A. R. A. R. A. R. A. R. A. R. A. R. A. R. A. R. A. R. A. R. A. R. A. R. A. R. A. R. A. R. A. R. A. R. A. R.				SAN ANTONIO, TX 78210 434 A RIVERSIDE DR.
	h.	On-Specification Used Oil		1		†	-		The same of the sa	gr. al			1	(800) 256-9900 FED. EPA I.D. # TXD 988066668 TECQ REGISTRATION # A8509
		For Outbound Product Only			THE PARTY		The Control of the Co	City.						SAN ANTONIO, TX 78223
	i.	Tues Hin	- 9/4s	$ \rangle$			2	100	1	10	Q4_	,		11626 OLD CORPUS CHRISTI RO. (800) 256-9900 FED. EPA I.D. # TRX 000057648
	Important: Payment due upon receipt of invoice. A service charge of 1% per month (18% annum) will be charged on balances over 30 days past due. All past due Total (18% annum) will be charged on balances over 30 days past due. All past due								1_	TCEQ REGISTRATION # A85827				
acc	ounts	subject to a minimum service charge of	of \$1.50 per mo	onth. In th	ne event		Che	eck ·					•	BATON ROUGE, LA 70814 10338 MAMMOTH AV. (800) 256-9900
		ome necessary to the herein above de er agrees to pay all costs thereof, includ	-			of, the	Visa	a sterCard					_	FED. EPA I.D. # LAD 104018544
15.	Specia	al Handling Instructions and Additional Information	ation				AMI	EX		·	L			HOUSTON, TX 77041 11953 FM 529
		IN CA	SE OF EN	IERG I	ENCY	CALI	L 800-2	256-9	900					(800) 256-9900 FED, EPA I.D. # TXR 000059303 TCEQ REGISTRATION # A85839
		<u>E</u>	mergency	Resp	onse	Guide	ebook	#128						
16.	Genera	ators Certification]	
		eclare that every effort will be made to collect order to maintain the status of each of the us												
		ndition for transport by highway or railroad ac nt that this material is found to be hazardous	•				•	_		ed under Fede	eral State o	orlocal		
		s, including any contamination by commingling											}	
Print	ed/Tyj	ped Name	Signature			`\	41	1.5	Date					
<i></i>	ransp	orter Acknowledgement of Receipt of Materia	ils	<u> </u>	<u> </u>	A CONTRACTOR OF THE PARTY OF TH		200						
	<u> </u>	ped Name	Signature	1	4.	4		A Section	Date 7	free 3 6	1-0	P	1	
100	<u>) (</u>	Off 1/ (L) // C	ont of Bossiet of	<i>O O</i>	ried	- Lineau acresion		79 gara		maken / 3	E 10/4	<u> </u>	-	
		eated Facility Owner/Operator Acknowledgem	Signature	waterials		- January			Date	r	1	~ 0	1	
10		offe not					1	2		0-1	4	<u> </u>		
15. L	nscrep	pancy Indication Space for Designated Facility	and the second section of the second section is a second section of the second section is a second section of the second section is a second section of the second section is a second section of the second section is a second section of the second section of the second section is a second section of the section of the second section of the secti											

GOLDENROD - Generator

CES Environmental Serv Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 7702 Phone: (713) 676-1460 • Fax: (713)	21	HIC Frolust	LIJANK WA	SHWORK ORDER				
PO # Customer	:		<u> </u>	Date:				
40743	CET			-8-22-08				
Tractor Address:				Time:				
Trailer / Container Number Dropped E	Зу:			Need By:				
CONTAINER TYPE: TOTE BIN	ROLL DOOR BOX	☐ ISO CONT	AINER	DRY BULK				
TANK TRAILER ROLL TAI	RP BOX	FRAC TANK	POLY TANK	VACUUM TRUCK				
Compartment #	Last Contained	Heel - Hazardous	Heel - Non-Haz	Drum / Rolloff				
10il xwater								
2								
3								
4								
5								
CLEANING CODES	WORK PERFORMED		TANK ENTRY F	PERMIT				
1 Air Dry		Ovugen (19.5% -23.5%	%) #1 <i>90 10 (</i> #2					
2 Quick Rinse	-	LEL (<10%)	#1 <u>0</u> #2					
3 Cold Water Rinse		CO ² (<35 ppm) #1 #2 #3 #4 #5						
4 Hot Water Rinse		Toxic Vapor#16 #2#3#4#5						
5 Steam Only (Per Hour)		Signature: <u>12</u>						
6 Steam & Dry		Stripper Usage:		· · · · · · · · · · · · · · · · · · ·				
7 Rinse, Steam & Dry		7						
8 Detergent Wash, Rinse & Dry		Comments:						
9 Caustic Wash & Dry	/	1						
10 Caustic Wash, Rinse & Dry		7						
11 Waste Water Surcharge		_						
12 Solvent Wash (Diesel # Hours)								
13 Solvent Wash (Stripper)				•				
14 Exterior Tractor Wash		7						
15 Exterior Trailer Wash (w/o Internal)]						
16 Exterior Trailer Wash (with Internal)	V							
17 Exterior Acid Brite Wash		Authorized Additi	onal Services:					
18 Hand Labor (# Men / # Hours)								
19 Hydroblaster (# Hours)								
20 Solvent Wash (Green Stripper)								
21 Passivation								
Hose Cleaning								
Pump Cleaning		thoroughness of the tank	washing procedure or the tot	nakes no guarantees with respect to the al elimination of interior residues and/or				
Cleaned By: T.R.	Date 8 - 22 - 08	from any allegations that CES Environmental Se	ervices, Inc., Cleaning Division the equipment was improper in the equipment was in the equip	ponsibility of the customer, and they hereby on, from any responsibility for claims arising y cleaned, resulting in damage or loss. In, is in no manner responsible for any naterials left in their yard.				
Inspected By:	Date	Print Name:		Date				
		Signature:						

CES Environmental Serv Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 770 Phone: (713) 676-1460 • Fax: (713)	21	itic Industr	(TANK WA	SH WORK ORDEI 21882
PO # Customer 707 43	CES			Date: 8-22-08
Tractor Address:			v.	Time:
Trailer / Container Number Dropped I	Зу:			Need By:
CONTAINER TYPE: TOTE BIN TANK TRAILER ROLL TA	ROLL DOOR BOX	ISO CONTA FRAC TANK	INER C	DRY BULK VACUUM TRUCK
Compartment #	Last Contained	Heel - Hazardous	Heel - Non-Haz	Drum / Rolloff
1 ail ywater				
2				
3		2		
4			·	,
5				
CLEANING CODES	WORK PERFORMED		TANK ENTRY F	L PERMÎT
1 Air Dry	WOTHET ETH OTHWILD	Occupan (10 F0) 00 F0)		
2 Quick Rinse		LEL (<10%)) # <i>V_O_10</i>	#3#4#5 #3#4#5
3 Cold Water Rinse		CO ² (<35 ppm)		_ #3 #4 #5 _ #3 #4 #5
4 Hot Water Rinse		Toxic Vapor	_	
5 Steam Only (Per Hour)		Signature:		_ " "
6 Steam & Dry		Stripper Usage:		
7 Rinse, Steam & Dry				
8 Detergent Wash, Rinse & Dry		Comments:		
9 Caustic Wash & Dry				
10 Caustic Wash, Rinse & Dry			8	
11 Waste Water Surcharge		- :		
12 Solvent Wash (Diesel # Hours)				
13 Solvent Wash (Stripper)				
14 Exterior Tractor Wash				·e
15 Exterior Trailer Wash (w/o Internal)	/ * *	-		
16 Exterior Trailer Wash (with Internal)				
17 Exterior Acid Brite Wash		Authorized Addition	nal Services	
18 Hand Labor (# Men / # Hours)			——————————————————————————————————————	
19 Hydroblaster (# Hours)	<u></u>		<u>,</u>	
20 Solvent Wash (Green Stripper)				
21 Passivation				
Hose Cleaning				
Pump Cleaning		CES Environmental Service	es, Inc., Cleaning Division,	makes no guarantees with respect to the
Cleaned By: T.R.	Date 8 - 22 - 08	moisture. Final inspection of the release CES Environmental Se from any allegations that the CES Environmental Services.	e equipment remains the re- rvices, Inc., Cleaning Divisi ne equipment was improper	tal elimination of interior residues and/or sponsibility of the customer, and they hereb ion, from any responsibility for claims arisin by cleaned, resulting in damage or loss. n, is in no manner responsible for any materials left in their yard.
Inspected By:	Date	Print Name:	* · · · · · · · · · · · · · · · · · · ·	Date
		Signature:		9. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19. – 19

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Invoice

Date	Invoice #					
8/21/2008	48754					

Atlantic Industrial
Attn:Scott Caetano

Suite 205 Fort Lauderdale, Fl. 33309

6600 NW 12th Ave

, • ,		P.O. No.	Terms	Pr	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	8/18/08				
3	Recycling of Non DOT regulated oil and v	vater mixture @ \$40.00 per	248370,248 374	40.00	120.00
	5.7% Energy Surcharge			6.84	6.84
					*
	CES Job#70430				
;					·
	ate your business!	s	ubtotal		\$126.84
Late Payme	ent Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 6%,	30th day after the unless otherwise stated	ales Tax (8.	.25%)	\$0.00
	zed contract.				· · · · · · · · · · · · · · · · · · ·

\$126.84

Total

CES Environmental Services, Inc.

White (Generator Return Copy)

Yellow (Transporter Copy)

Bill Of Lading #:

70430

Fol	der ID :	F 1	ntic Industri Water	al Service	s (Houston)							
Ori	ginal – S	hipper	Provided	Short F	Form Straight Bill of Lading – Not Negotiable – Domestic							
Sŀ	IIPPED	FRON	/1 :	•								
Atl	antic In	dustria	al Service	es	11a) 1150							
11	953 FM	529			11b)							
	uston ,		041		11c)							
(28	31) 960-	-1829			11c)							
said carry good any t betw	carrier (the water its unusually its unusually its is not of ime interested een shipper a	rord carrier al place of o itself a con d in all or a and carrier	being understo delivery at said tract of carriag any of said prop or intermediary	ood through destination e. It is mutu perty, that e	except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, whout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for ally agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each purery service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract to party are set forth in the governing contract with Shipper. No charges other than those contained therein may be leaded to a subject to all the terms and conditions contained therein may be leaded to a subject to all the terms and conditions contained therein may be leaded to a subject to all the terms and conditions contained therein may be leaded to a subject to a subj							
o Sh	ipper or the "	Billed to" pa		or written co	onsent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight							
CO	NSIGN	ED TO) :		CARRIER:							
CE	S Envir	onmer	ntal Serv	ices, Ir	ic. ATLANTIC INDUSTRIAL SERVICES (SHREVEP							
49(04 Grigg	gs Rd.										
Но	uston ,	TX 770	021		,							
his is	s to certify the	at the produ	uct stated below Department of	w are prope Fransportati	rly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the on. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whe							
	arrier's or shi			d by Fodor	at Highway Administration consists on at 40 CED 200 F4@ implementing the Intermedal Sefe Container Act of 4002 is no							
					al Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is se herein is the tendering party.							
az	Conta	iner	Total	Unit	Description of Materials, Special Marks, and Exceptions							
ŀ	No.	Туре	Quantity	Wt/Vol								
10	3	DM		G	Non DOT regulated oil and water mixture							
_												
•	. –		 : Industri									
er	:				Signature : Date :							
ar	rier AT	LANT	IC INDU	STRIA	L SERVICES (SAREVEPORT)							
					Signature: Difference Date: \$15-08							
lec	eivina l	Facilit	y CES	Enviro	nmental Services, Inc.							
	:	S	An B	70.00	Signature: Date: 8-18-2							

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



Atlantic Industrial Services, Inc.

Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

Document 248374 Visit Our Website @

Visit Our Website @ www.usedoil.com

Indus	rial Set	Used]	Prod	uct S	Shipp	ing l	Pape	r		,	Truck# 🔬		Trailer	
1. Ge	nerato	r/Shipper Name		_					ntification Num	ber		1 -	gallon calculation	
3. Ge	nerato	or/Shipper Address City		Publi ليا سير سوير	ic Collection		unty		State	Zip Cod	е	11	(inches)	=Ga
		TO SWFREEWAY S	117	110	10	-			1/1	17	771	In (i	inches)	=Ga
4. Ge	5 . f	or Telephone Number 5. Purchas	e Order				6	6. AIS Cust	omer Account	Number				= Tota
		ter Name (If AIS select appropriate box)					8	دري B. EPA Ider	ntification Num	ber	<u> </u>	-		
				·									N. LITTLE RC	OCK, AR 72117 LLINE DR.
9. Tra	nspor	ter Address City				Cou	unty		State	Zip Cod	e ·		(800) 256-9900	# ARR 000009936
Trans	porter	(2) Name					E	EPA Identif	cation Numbe	<u> </u>			VAN RIIDEN	AR 72056
									-			<u> </u>	(800) 256-9900	1 28TH STREET) # ARR 000014019
Trans	porter	(2) Address City				Cou	unty		State	Zip Cod	e	0	KANSAS CITY	
10. D	esigna	ated Facility Name (If AIS select appropriate box)					1	11. EPA Ide	 entification Nur	nber		-	200 FUNSTON (800) 256-9900 FED. EPA I.D. #	
											<u> </u>		SHREVEPORT 2740 VALLEYV	
12. De	esigna	tted Facility Address City				Cou	unty	•	State	Zip Cod	9		(800) 256-9900 FED. EPA LD. #	LAD 985210277
13. AI	S Driv	er Field Screening Signature	Combus	tible Gas/l	Halogen Sc	reening			Chlor-D-Tec	t (if applical	ole)	┥	JACKSON, MS	RATION #A8528
			Pass	☐ Fail	– Do not co	ollect			Pass [Fail – Do	not collect	i	990 COMMERC	S 39225 CE MSD 985969690
		14. US	DOT Pro	per Shipp	ing Descri	ption						_	FED. EPA LD. # ELSA, TX 785	
		Law and the second		Generation			ntainers	· ·		T		_	500 E. EDINBU (800) 256-9900	IRG AVE.
HM X	а	Shipping Name Flammable Liquids, N.O.S. (contains petroleum distillates	Auto	Ind	Mix	No.	Type	- Q	luantity	Unit	Charges	- 1 to 1	FED. EPA I.D. # TECQ # A85692	TXR 000042838 2
	a	destined for reuse as a fuel product), 3, UN1993, III										<u> </u>	SAN ANTONIO	O, TX 78210 DE DR.
Х	b	Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III											(900) 256-9900 FED. EPA I.D. # TECO REGISTI	TXD 988066668 RATION # A8509
X	С	***Residue Last Contained*** Combustible Liquid, N.O.S			 	-	-	 -					SAN ANTONIC	O, TX 78223
		(contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III		100									(800) 256-9900	ripus Christi Ro <i>i</i> 1 Trx 000057648
Х	d	RQ, Environmentally Hazardous Substance, liquid, N.O.S. (Ethylene Glycol 50%),9, UN3082, III		1				J. 1940	41	116	~)	l	TCEQ REGISTI	RATION # A85827
		For Bulk Shipment Only					-			([)			BATON ROUG 10338 MAMMO (900) 256,0000	ith av.
	e	Used Oil – flashpoint greater than 200 F							*.			1 1 7		LAD 104018544
	f	Non-Terne Plated Used Oil Filters											HOUSTON, TX 11953 FM 529 (800) 256-9900	(77041
····	g	Non-Hazardous Used Antifreeze/Coolant	-	-	 							2	FED, EPA I.D. #	TXR 000059303 RATION # A85839
				<u> </u>	ļ		-	ļ				-		
	h	On-Specification Used Oil ***For Outbound Product Only***												
•		1100 = 11		1	<u> </u>	è	Min			CAI		1 .		
Impor	tant:	AISI specifications for used oil require the material to meet 40	CFR 279.	11 with a t	total water	content of	less than	3%. Used c	il that is over	Total		-		
3% in	total v	vater content is subject to a disposal charge. AISI specification is less than 35% it will be subject to additional charges for pr	n for used	antifreeze						Due				
		Handling Instructions and Additional Information								1				The second secon
		IN CASE OF EN						00	1 72	143	27			
		Emergency	nesp	onse (Guidei	DOOK :	# 120		Section in the section	-	New Property Control of the Control			
		ors Certification						`						
vesse	s in o	clare that every effort will be made to collect used oil, used an rder to maintain the status of each of the used product strean dition for transport by highway or railroad according to applica	ns and the	contents	of this cons	signment a	are fully an	d accurate						
In the	event	that this material is found to be hazardous waste, I accept the	e responsi	bility for its	s proper dis	sposal and	d reporting	, if required						
		including any contamination by commingling. Unless I am ex	empt by a	statute o	r regulation	, I also ce	rtify that I a		oliance with Se	ction 3002(b) of RCRA.			
Printe	а/тург	ed Name Signature		1/1/12	. 112	6/5	PU	Date	- XX	1/1/	8			
<i>∮</i> ∕17. Tr	anspo	rter Acknowledgement of Receipt of Materials	//	2 T		<u> </u>			7 ()	<i>y 40</i>	<u> </u>			
Printe	d/Тур	ed Name Signature	Z.	John Britan		<u> </u>		Date	ه کو سرمنتیک		72	7		
#).	<u></u>	ITTICAL VC	Matarial		Mer &	Secure		()	<u> </u>	J	~ 0	1		
		ted Facility Owner/Operator Acknowledgement of Receipt of ed Name Signature	iviaterials					Date	1)			+		
		SAM DAWN		19	- /	<u> </u>	M		<u>8-18</u>	·) (
		ancy Indication Space for Designated Facility	-].		
19. Ta	nk#ı	material was unloaded into at designated facility		20.	Estimated (gallons re	ceived by o	designated	facility					



Atlantic Industrial Services, Inc. Document 248370

Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

Visit Our Website @ www.usedoil.com

			seq	<u>Proa</u>	uct 8	snipp	ing F	'ape				Truck#_		_Tra	_	
1. Ge	nerato	or/Shipper Name	100	md					2. EPA Ider	ntification Num	ber		1		alculation se	
3. Ge	nerato	or/Shipper Address	City	الما	n Am	ic Collectio	Cou	nty		State	Zip Coc	le	11_	t(inches)		=G
	47	100 -100r		2000	710	<i></i>						10/5	In	(inches)		=G
4. Ge	nerato	or Telephone Number 5	. Purchas	se Order	. 1	v i			6. AIS Cust	omer Account	Number					= Tot
7. Tra	الر ؤ nspor	ter Name (If AIS select appropriate box)		· •	·				8. EPA Ider	ntification Num	nber		_			
		· · · · · · · · · · · · · · · · · · ·		· .										N. LITT	LE ROCK	, AR 72117 NE DR.
9. Tra	nspor	ter Address	City				Cou	nty		State	Zip Coo	ie		(800) 25 FED. EF	ATBELLIN 6-9900 PA I.D. # Ai	NE DK. RR 000009936
Trans	porter	(2) Name					L		EPA Identif	l ication Numbe	er			VAN BU	JREN, AR	72956
								L			.,			(800) 25	6-9900	TH STREET RR 000014019
Trans	porter	(2) Address	City				Cour	nty		State	Zip Coo	le			S CITY, KS	
10. D	esigna	ated Facility Name (If AIS select appropriate box)	<u> </u>					$\neg \tau$	11. EPA Ide	l entification Nur	mber		1	(800) 256	6-9900	D 006227276
													۵		EPORT, LA	
12. D	esigna	ated Facility Address	City				Cou	nty		State	Zip Cod	le		(800) 256	S-9900	D 985210277 ION #A8528
13. A	S Driv	rer Field Screening Signature	<u>. </u>	Combust	tible Gas/l	Halogen Sc	reening	-	-	Chlor-D-Tec	t (if applica	ible)				
				Pass	Fail	– Do not c	ollect			Pass [Fail Do	not collect		990 CON (800) 256	ON, MS 39 AMERCE 5-9900	
			14. US	DOT Prop	per Shipp	ing Descri	ption		·					FED. EP/	A I.D. # MS	D 985969690
					Generation		Con	tainers] 🚨	ELSA, T 500 E. Et (800) 256	DINBURG /	AVE.
HM	<u> </u>	Shipping Name		Auto	Ind	Mix	No.	Туре	Q	uantity	Unit	Charges	-	FED. EP/	A I.D. # TXI A85692	R 000042838
Х	а	Flammable Liquids, N.O.S. (contains petroleum of destined for reuse as a fuel product), 3, UN1993,											Q.	SAN AN	ITONIO, TO VERSIDE D	K 78210
Х	b	Combustible Liquid, N.O.S. (contains petroleum of mixed with water destined for recycling), 3, NA19												(800) 256 FED. EP/ TECO RI	i-9900 A LD. # TXI EGISTRATI	D 988066668 ION # A8509
Х	С	***Residue Last Contained*** Combustible Liqu (contains petroleum distillates mixed with water of											o.	SAN AN	TONIO, T	X 78223 IS CHRISTI RO
		for recycling), 3, NA1993, III		ļ	↓	-	<u> </u>		(m)	لِمَا اللَّهِ عِلَى سَمَّا	715	<u> </u>	-	(800) 256 FED. EP/	i-9900 A L.D. # TR.)	X 000057648 ION # A85827
`X	d	RQ, Environmentally Hazardous Substance, liquid (Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***	a, N.O.S.							era de			0		ROUGE, L AMMOTH	
	е	Used Oil - flashpoint greater than 200 F		f	,		Α	B. Johnson		5e.	, .	•		(800) 256	3-9900	D 104018544
	f	Non-Terne Plated Used Oil Filters		1/2			and the second	j.			BAL	A CONTRACTOR OF THE PARTY OF TH		11953 FN (800) 256	-99 00	
	g	Non-Hazardous Used Antifreeze/Coolant		VV			V				0	· · · · · ·		TCEQ RE	LID. # TXI EGISTRATI	R 000059303 ION # A85839
	h	On-Specification Used Oil														
		For Outbound Product Only		+ ,		 	nt Com	и.								
	i	Tuel 5 H-10		X			7	DW	1	110	201					
Impor	tant: / total v	AISI specifications for used oil reguire the material to vater content is subject to a disposal charge. AISI sp	meet 40 pecification	CFR 279.	11 with a tantifreeze	total water of requires t	content of I hat it be no	ess than less tha	3%. Used c n 35% ethyl	oil that is over ene glycol. If	Total Due					
		is less than 35% it will be subject to additional chan Handling Instructions and Additional Information	ges for br	oper dispo	osal.							error and the state of				
		IN CASE (OF EN	MERGI	ENCY	CALL	800-2	56-99	900		7/74	130)				
		Emerg	ency	Respo	onse (Guidel	book #	[‡] 128			Manuse .	الرسل ا				
16. G	enerat	ors Certification			ÿ			· · · · · · · · · · · · · · · · · · ·					1			
vesse	ls in o	clare that every effort will be made to collect used oil order to maintain the status of each of the used produ dition for transport by highway or railroad according	uct strean	ns and the	contents	of this cons	signment ar	e fully a	nd accuratel							
In the	event	that this material is found to be hazardous waste, I a including any contamination by commingling. Unles	accept th	i e veşponsil	bility for its	s proper dis	sposal and	reporting	g, if required							
			ignature	1/1/	V				Date	_ ~;)	1217					
√ 17⇔Tr	anspo	rter Acknowledgement of Receipt of Materials	,*	- 34	分大	<u> </u>		10-4- Trans		<u> </u>	1010	(<u>U </u>				
1 1	- 1		ignature	O	To h				Date (OX					e per al co
18. De	signa	ted Facility Owner/Operator Acknowledgement of R	eceipt of	Materials	1				1]			
Printe	d/Type	SAM BRITISH S	ignature	Su.	. 1		The contracts		Date	1.1	1212	8				
		ancy Indication Space for Designated Facility								·		·				
19. Ta	nk#r	material was unloaded into at designated facility			20.	Estimated of	gallons rece	eived by	designated	facility			1			

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021

Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

Invoice

Date	Invoice #
8/15/2008	48528

|--|--|

						<u> </u>
est a fa			P.O. No.	Terms	Pr	oject
				Net 30		
Quantity		Description		Manifest #	Rate	Amount
	8/4/08					
2	Recycling of Non DOT reg	ulated oil and v	vater mixture @ \$40.00 pe	er 248053	40.00	80.00
	5.7% Energy Surcharge				4.56	4.56
	CES Job#69528					
				Subtotal		\$84.56
ccount is d	nt Policy: Any unpaid balances ue will accrue a per annum inte			Sales Tax (8.	25%)	\$0.00
a formaliz	zed contract.		•	Γotal	=	\$84.56



Atlantic Industrial Services, Inc. Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

Used Product Shinning Paner

Document :

Visit Our Website @ www.usedoil.com

1. Ģe	ņerato	or/Shipper Name		Tout		шрр	5		2. EPA Ider	ntification Num	nber	Truck "	Drive	r gallon calculatio	
fur 0 0	12	LEMAN FOVE	.		Public	c Collection							Our	t(inches)	=Ga
3. Ge	nerato	Pr/Shipper Address Price Addre	City S/	AFI	700	1	Cot	unty		State	Zip Co	de 7477	In	(inches)	=Ga
4. Ge	nerato	or Telephone Number 5. Pu	ırchase	e Order		`			6. AIS Gust	omer Account	Number	242	1		= Tota
(1)	<u>}</u>	1374-7380 L								044	- / (/	<u> </u>	┧╚┷		
7. Tra	anspon	tểi Name (if AIS select appropriate box)							8. EPA Ider	ntification Num	iber				·
9. Tra	ensport	porter Address City County State Zip Code					de		(800) 256-9900	CK, AR 72117 LLINE DR. # ARR 000009936					
Trans	porter	(2) Name	-						EPA Identif	L ication Numbe	er			VAN BUREN, 1601-A SOUTH (800) 256-9900	AR 72956 1 28TH STREET # ARR 000014019
Trans	porter	(2) Address C	City				Cou	unty		State	Zip Co	de		KANSAS CITY 200 FUNSTON	, KS 66118 ROAD
10. Designated Facility Name (If AIS select appropriate box) 11. EPA Identification Number										(800) 256-9900 FED. EPA I.D. #	KSD 006227276				
12. D	esigna	sted Facility Address C	City				Cou	unty	÷	State	Zip Co	de		SHREVEPORT 2740 VALLEYV (800) 256-9900 FED. EPA LD. # TECQ REGISTF	LAD 985210277
13. A	IS Drive	er Field Screening Signature		Combustil	ole Gas/H	lalogen Sc	reening			Chlor-D-Ted	t (if applica	able)		JACKSON, MS	
	•					- Do not co				☐ Pass	Fail D	o not collect	↓ -	990 COMMÉRO (800) 256-9900	E
		1-	4. US	DOT Propo	er Shippi	ng Descri	ption								MSD 985969690
	1			1	eneratio	1	1	ntainers					- □	ELSA, TX 7854 500 E. EDINBUI (800) 256-9900	RG AVE.
HM X	a	Shipping Name Flammable Liquids, N.O.S. (contains petroleum distil	llates	Auto	Ind	Mix	No.	Туре	G	uantity	Unit	Charges	1	FED. EPA I.D. # TECQ # A85692	TXR 000042838
		destined for reuse as a fuel product), 3, UN1993, III						<u> </u>					<u> </u>	SAN ANTONIO 434 A RIVERSIE (800) 256-9900), TX 78210 DE DR.
X	b	Combustible Liquid, N.O.S. (contains petroleum disti mixed with water destined for recycling), 3, NA1993,	III		*								_	FED. EPA LD. # TECQ REGISTF	
X	С	***Residue Last Contained*** Combustible Liquid, N (contains petroleum distillates mixed with water desti for recycling), 3, NA1993, III						,						SAN ANTONIC 11626 OLD COF (800) 256-9900 FED. EPA LD. #), TX 78223 RPUS CHRISTI RO/ TRX 000057648 RATION # A85827
X	- d	RQ, Environmentally Hazardous Substance, liquid, N (Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***	I.O.S.										٥	BATON ROUG 10338 MAMMO	
	е	Used Oil – flashpoint greater than 200 F											E #	(800) 256-9900 FED. EPA l.D. #	LAD 104018544
•	f	Non-Terne Plated Used Oil Filters											7	HOUSTON, TX 11953 FM 529 (800) 256-9900 FED, EPA I.D. #	TXR 000059303
	g	Non-Hazardous Used Antifreeze/Coolant												TCEQ REGISTF	RATION # A85839
	h	On-Specification Used Oil ***For Outbound Product Only***													
	i	Fuel : Hon		1 ×	٠.		2	DW		110	199				4
3% in the m	total w aterial	AISI specifications for used oil requireme material to me vater content is subject to a disposal charge. AISI specil is less than 35% it will be subject to additional charges	ification	n for used a	ıntifreeze		content of	less than			Total Due				
15. S	pecial I	Handling Instructions and Additional Information		· EDOE	· NOV	- 	000	NEC 0	200	DOC.	#	65	A. S. S. S. S. S. S. S. S. S. S. S. S. S.	952	20
		IN CASE OF Emerger							900	ب المراحمة		CyO	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	للمصطلع فملية مستحم	0
16. G	enerato	ors Certification											January .		1/5%
vesse	ls in or	clare that every effort will be made to collect used oil, us rder to maintain the status of each of the used product s dition for transport by highway or railroad according to a	stream	s and the c	ontents o	of this cons	ignment a	are fully a	nd accurate						
		that this material is found to be hazardous waste, I acceincluding any contamination by commingling. Unless I													
Printe	d/Type	ed Name Signa	ature	4	1				Date						
		rter Acknowledgement of Receipt of Materials	- J P -						1 5-4			-			
Printe	d/Type	ed Name SARONER Signa	aturé	<u> </u>	To	r.K	Communication of the Communica		Date	8-0	4-0	<u> 8</u>			
		ted Facility Owner/Operator Acknowledgement of Received Name Signa		Materials			11000	- 12 - 1	Date		*		-		
		ancy Indication Space for Designated Facility		400			<i></i>		Sale C	9-4-	05				
	•	material was unloaded into at designated facility			20 F	-stimated	nallons re	ceived by	designated	facility		<u> </u>	-		
10. 10	- III 77 I	material red dispedded into at designated identy					,						1		



Bill Of Lading #:

69528

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Folde	er ID :		ntic Industri Water	al Service	es (Houston)
Orig	inal – S	Shipper	Provided	Short I	Form Straight Bill of Lading – Not Negotiable – Domestic
SHI	PPED	FROM	∕ 1:		
Atla	ntic In	ndustria	al Service	es	11a) 1150
119	53 FM	1 529			11b)
		TX 77	041		11c)
(281	1) 960	-1829			11c)
said ca carry to goods; any tim	urrier (the voits unusurities into otonical) it is not of one interested	word carrier ral place of f itself a con ed in all or a	being understoned delivery at said atract of carriag	ood through I destination e. It is mutu perty, that e	except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, whi out this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for ially agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each payery service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract.
o Shipi	per or the	"Billed to" p	billed to Shippe arty without pri Billed to" party	or written co	lled to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bi onsent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight b :
CON	ISIGN	IED TO):		CARRIER:
			ntal Serv	ices, Ir	nc. ATLANTIC INDUSTRIAL SERVICES (SHREVEP
		gs Rd.			·
Hous	ston ,	TX 77	021		,
pplicab is "car ntermod orth on	ole regulati rier's or sh dal Certific the face o	ions of the I hipper's weight cate: All info of this bill of	Department of ght." rmation require lading. The shi	Transportat ed by Feder pper name	rly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the ion. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whetled al Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set herein is the tendering party.
az	Conta		Total Quantity	Unit Wt/Vol	Description of Materials, Special Marks, and Exceptions
	No.	Туре			
10	2	DM	110	G	Non DOT regulated oil and water mixture
• •	_		Industri		
	******				Signature Dell Course Date: 5-0(-08
			$\frac{\text{CES}}{R}$		nmental Services, Inc. Signature: 8/4/08

Pink (Receiving Facility Copy)

Yellow (Transporter Copy)

White (Generator Return Copy)

Golden Rod (Generator 1st Copy)

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

Invoice

Date	Invoice #
8/12/2008	48449



				P.O. N	10.	Terms	Pro	oject
						Net 30		
Quantity		Desci	ription			Manifest #	Rate	Amount
	7/28/08							
1	Recycling of Oil and	l water mixture	e @ \$40.	00 per drum		248039	40.00	40.00
	5.7% Energy Surcha	rge					2.28	2.28
						·		
	CES Job#69890							
·	CLS 300#07070						·	
						·		
Ve annreci:	ate your business!	<u> </u>	·		· · · · ·	A CONTRACTOR		
						Subtotal	·-	\$42.23
ccount is d	nt Policy: Any unpaid lue will accrue a per anr					Sales Tax (8.	25%)	\$0.00
a formali	zed contract.					Total		\$42.28

Atlantic Industrial Services, Inc. Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

Document 248039

Visit Our Website @ www.usedoil.com

			<u>Usea</u>	rroau	ict 5	nipp	ing i					Truck# /		Trailer	
1. Ge	nerato	or/Shipper Name			· 				2. EPA Idei	ntification Num	ber			gallon calculatio	,
3. Ge	nerato	y/Shipper Address	City ,	1	Pyblic	c Collection	COL	ınty		State	Zip Coo	<u>de</u>	Out	(inches)	=(
/2)5	195 USAM HO	4- 6	せのひょ	870	A).				1 Y	7	107	In (inches)	=(
4. Ge	nerato	or Telephone Number	5. Purcha	se Order	ē		· · ·		6. AIS Cus	tomer Account	Number				= To
([12	110-4100						· .	50	146	4/		<u> </u>		L
/. Ira	nspon	ter Name (If AIS select appropriate box)					ĺ	1	8. EPA Idei	ntification Num	ber				
9. Tra	nsport	ter Address	City				Cou	intv .		State	Zip Cod	ie		N. LITTLE RO	CK, AR 72117 LINE DR.
										1				(800) 256-9900 FED. EPA I.D.	# ARR 00000993
Trans	porter	(2) Name							EPA Identif	ication Numbe	r .			VAN BUREN,	AR 72956 28TH STREET
		·												(800) 256-9900	# ARR 00001401
Trans	porter	(2) Address	City				Cou	inty		State	Zip Cod	de		KANSAS CITY	
10 D	esional	ted Facility Name (If AIS select appropriate bo) ·					·r	11 FPA Ide	entification Nun	nher			200 FUNSTON I	ROAD KSD 00622727
£4.		ine in a surf, realing (in a liberary supplier) and but	<i>3</i> ,7						ri, Ericia	on the control of the	·		<u> </u>		• •
12. D	esigna	ted Facility Address	City				Cou	inty		State	Zip Cod	ie		SHREVEPORT 2740 VALLEYVI (800) 256-0000	EW DR.
														FED. EPA LD. #	LAD 985210277 RATION #A8528
13. AI	S Drive	er Field Screening Signature		Combustib	_ `	9	5			Chlor-D-Tec		*	· •	JACKSON, MS	
		·		Pass	☐ Fail	– Do not co	lect			Pass [Fail - De	o not collect		990 COMMERC	E MSD 985969690
			14. US	S DOT Prope	r Shippi	ing Descri	otion						_		
٠.				G	eneratio	n Type	Cor	ntainers					u	ELSA, TX 7854 500 E. EDINBUI	RG AVF.
НМ		Shipping Name		Auto	!nd	Mix	No.	Туре	C	uantity	Unit	Charges		FED. EPA LD. #	TXR 000042838
Х	а	Flammable Liquids, N.O.S. (contains petrol destined for reuse as a fuel product), 3. UN													
X	b	Combustible Liquid, N.O.S. (contains petro			-						 		-	SAN ANTONIO 434 A RIVERSID (800) 256-9900	
		mixed with water destined for recycling), 3,		'										FED. EPA LD. #	TXD 988066668 PATION # A8509
Х	С	***Residue Last Contained*** Combustibl		S				·				f +		SAN ANTONIC), TX 78223 RPUS CHRISTI R
		(contains petroleum distillates mixed with w for recycling), 3, NA1993, III	ater destined											(800) 256-9900	TRX 000057648
X	ď	RQ, Environmentally Hazardous Substance (Ethylene Glycol 50%),9, UN3082, III	, liquid, N.O.S.						IC	1 201°	\mathcal{O}			TCEO REGISTA	ATION # A85827
		For Bulk Shipment Only						<u> </u>	10					BATON ROUG 10338 MAMMO	E, LA 70814
	е	Used Oil - flashpoint greater than 200 F												(800) 256-9900	LAD 104018544
							_					50		HOUSTON, TX 11953 FM 529	77041
	f	Non-Terne Plated Used Oil Filters								125	(((800) 256-9900	TXR 000059303
	ġ,	Non-Hazardous Used Antifreeze/Coolant	. 4							1			i i e	TCEQ REGISTR	ATION # A85839
		On Specification Head Oil			i.				-		<u> </u>				
	h	On-Specification Used Oil ***For Outbound Product Only***													
		1 1		 				.6 (.	3250						
: 	i	FUEL 9 HO) 	X				(I)W		8	CI	£			
		AISI specifications for used oil require the mat vater content is subject to a disposal charge.									Total Due				
the m	aterial	is less than 35% it will be subject to additional Handling Instructions and Additional Informations	I charges for p												
15. 5	eciai r		SE OF EI	MEDCE	NOV	CALL	900 3	E6 00							
			ergency												
		· L II	lergency	nespo	1136 (auiuer		7 120	·						
16. G	enerato	ors Certification													:3 ***
		clare that every effort will be made to collect us rder to maintain the status of each of the used												* * * * * * * * * * * * * * * * * * *	
		lition for transport by highway or railroad acco													
		that this material is found to be hazardous wa including any contamination by commingling													
		ed Name	Signature	i)	acture of	rogulation,	14.00 00,	,	Date_	****					
7	١.	LAM BROOM	O-	1	-	1	مستعداد		4.	7.3	9. O	Γ			
17. Tr	nspor	rter Acknowledgement of Receipt of Materials		[\triangle	-		ls						
		od Name	Signature	IJ		7/			Date	1 ^	20 0	;			
1/_) (JHKU NER	15	XI	221	p_				7-28	~U&				
		ted Facility Owner/Operator Acknowledgemer		Materials	,		,		T-2						
Printe	i/Type	ed Name	Signature						Date						
18 Di	crons	ancy Indication Space for Designated Facility	1			2			<u> </u>						
					1 co =		- 11-4	25.2514		de etite					
19. Ta	nk#n	naterial was unloaded into at designated facili	ity		20. E	stimated g	allons rec	eived by	designated	racility		•			

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 Invoice #

Date	Invoice #
5/1/2008	45076

Bill To:

Atlantic Industrial Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

(c)	0	P	V
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		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	4/15/08				
1	Recycling of oily water mixture @ \$40.00 p	oer drum	250006	40.00	40.00
1	Recycling of oily water mixture @ \$40.00 j	per drum	250007	40.00	40.00
	CES Job #: 63306, 63307				
We appreci	ate your business!		 Subtotal		
			Supioiai		\$80.00
ccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%, u		Sales Tax (8.	25%)	\$0.00
i a formali	zed contract.		Total		\$80.00



Atlantic Industrial Services, Inc. Document 250007 Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services Visit Our Website @

www.usedoil.com

tectue	drial Se	rvices. Inc.	sed	Produ	ict S	Shinn	ing l	Pane	r		т	ruck #	67/	Trailer#	
1. Ge	enerato	or/Shipper Name	Jeu	1104		, mpp	<u></u>	пр		ntification Num		ruck n .		r gallon calculation	
		STAN Motors			Publi	ic Collection		1					Ou	t(inches)	=Ga
		or/Shipper Address	City	1			Col	unty		State	Zip Code] -	(inches)	
/	00	o har, AP	1	Her	S $\lambda \sim$	\	- 1				1770	ンスター	101	(inches)	=Ga
4. Ge	nerato		. Purcha	se Order					6. AIS Cust	tomer Account	Number		1 🗀		= Tota
l Oi	3)	86-5-6811						ı		75616	1677				
7. Tra	anspor	ter Name (If AIS select appropriate box)	-	-					8. EPA Ider	ntification Num	ber -	***	1		
													۱.,	N	W AD 20117
9. Tra	inspor	ter Address	City				Cou	unty		State	Zip Code			N. LITTLE ROO	INE DR.
	•							,						(800) 256-9900 FED. EPA I.D. #	ARR 000009936
Trene	norter	(2) Name					Ш.		EDA Idontif	cation Numbe	<u> </u>			VAN BUREN, A	
Hank	porter	(2) Name			₹ .				Li A Ideliui	ication Numbe	•		_	1601-A SOUTH	28TH STREET
		(O) Add-base	T 000								T =		1	1601-A SOUTH (803) 256-9900 FED. EPA I.D. #	ARR 000014019
Hans	sporter	(2) Address	City				Col	unty		State	Zip Code			KANSAS CITY,	KS 66118
										<u> </u>] _	200 FUNSTON R	OAD "
10. D	esigna	ated Facility Name (If AIS select appropriate box)						1	11. EPA lde	entification Nur	nber			FED. EPA I.D. # 1	(SD 006227276
								ļ					ū	SHREVEPORT, 2740 VALLEYVIE	LA 71108
12. D	esigna	ited Facility Address	City				Cou	unty		State	Zip Code		1	2740 VALLEYVIE (800) 256-9900	W DR.
							- 1			ĺ				FED. EPA LD. # L TECQ REGISTRA	AD 985210277
13. A	IS Driv	er Field Screening Signature	<u> </u>	Combusti	ble Gas/l	Halogen Sci	reening			Chlor-D-Tec	(if applicable	9)	1 👝		
				Pass	☐ Fail	– Do not co	ollect			Pass [] Fail – Do n	ot collect		JACKSON, MS 990 COMMERCE	397225
			14 116	DOT Bron	or China	ing Dogoria							1	990 COMMERCE (800) 256-9900 FED. EPA LD. # N	ISD 985969690
			14. 0	S DOT Prop	er Snipp	oing Descrip	ption								
				G	eneratio	on Type	Co	ntainers						ELSA, TX 78543 500 E. EDINBUR	G AVE.
НМ		Shipping Name		Auto	lnd	Mix	No.	Туре	Q	uantity	Unit	Charges	1	(800) 256-9900 FED, EPA I.D. # 1	XR 000042838
Х	а	Flammable Liquids, N.O.S. (contains petroleum	distillates			1							1	TECQ # A85692	*
	-	destined for reuse as a fuel product), 3, UN1993					į	n	\ 2c	C.				SAN ANTONIO,	
X	b	Combustible Liquid, N.O.S. (contains petroleum	distillates				-	*					1	434 A RIVERSIDI (800) 256-9900	
		mixed with water destined for recycling), 3, NA19		·							[. [FED. EPA LD. # 1 TECQ REGISTR/	XD 988066668 XTION # A8509
X	-	***Residue Last Contained*** Combustible Liqu	id. N.O.S	- 		+	 	 -	 		 		ם	SAN ANTONIO,	TY 78223
	1	(contains petroleum distillates mixed with water			4			1					_	11626 OLD COR	NIS CHRISTI ROA
	<u> </u>	for recycling), 3, NA1993, III					·							(800) 256-9900 FED. EPA LD. # T	RX 000057648
Х	d	RQ, Environmentally Hazardous Substance, liqu (Ethylene Glycol 50%),9, UN3082, III	d, N.O.S		[***		ļ]					TCEQ REGISTR/	TION # A85827
		For Bulk Shipment Only				and the same of th		The State of the S	İ				Q	BATON ROUGE	LA 70814
	1				Se Table	Λ	jun 1	3	-				1	10338 MAMMOTI (800) 256-9900 FED. EPA I.D. # L	1 AV.
	e	Used Oil - flashpoint greater than 200 F			1	12.0	,	4	\		1		l .	FED. EPA I.D. # L	AD 104018544
	f	Man Tarra Blass I I and Oil Ellers			1	1000	-0	1	1				Ö.	HOUSTON, TX 7 11953 FM 529	77041
	' .	Non-Terne Plated Used Oil Filters					2	1	']					(800) 256-9900	VP 000050000
	g	Non-Hazardous Used Antifreeze/Coolant	·		V	1		AL AND THE SECOND						PED, EPA I.D. # T TCEQ REGISTRA	TION # A85839
		Non-Hazardous Osed Antineeze/Coolant			N. Market	•	- Bereinstein weiter								
	h	On-Specification Used Oil													
	"	***For Outbound Product Only***										_			
	_					1						-//)	
	l i													j	1
Impo	rtant:	AISI specifications for used oil require the material t	o meet 4	CFR 279.1	1 with a t	total water c	ontent of	less than	3%. Used c	oil that is over	Total	<u> </u>		\sim)
		vater content is subject to a disposal charge. AISI s				e requires th	at it be n	o less tha	ın 35% ethyl	ene glycol. If	Due	*	Car	~ v)	• • • • • • • • • • • • • • • • • • • •
		is less than 35% it will be subject to additional char Handling Instructions and Additional Information	ges for p	roper dispos	saı.	·					/	— L	13	20 /	. /
		IN CACE	^- F	AED OF	NOV	CALL	000 0		200		-{	«ر	γ .		
		IN CASE							900					_	
		Emerç	jency	Respo	nse (Guideb	OOK i	#128			`		1.		
40.0		O											<u> </u>		
		ors Certification													
		clare that every effort will be made to collect used of der to maintain the status of each of the used prod											1	*	
		lition for transport by highway or railroad according								, , , , , , , , , , , , , , , , , , , ,	/	opeoto III			
In the	event	that this material is found to be hazardous waste, I	accept th	e responsib	ility for its	s proper dis	posal and	d reportin	g, if required	d under Federa	State or Lo	cal			
regula	ations,	including any contamination by commingling. Unle	ss I am <u>e</u>	xempt by a	statute or	r regulation,	I also cei	rtify that I	am in comp	liance with Sec	tion 3002(b)	of RCRA.			
Printe	d/Týpe	ed Name	ignature	7		71 V	1	-	Date	11/	1	. 1	1		
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17 T.	aneno	rter Acknowledgement of Receipt of Materials	- 0		X				1	TT		<u> </u>			
	<u> </u>	/	ignature		****	- Table of the sam	See See See S	and a service of	Date	`					
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		ted Facility Owner/Operator Acknowledgement of F		Materials	1.2.				1 5						
Printe	α/Typẽ	d Name S	ignature) ,		60 -			Date	4.15.			l		
	i de part	DKOWN I		00	+	سميست خرايا			1	1-12-	- J (
18. Di	screpa	ncy Indication Space for Designated Facility				• •	4.5								
19. Ta	nk#n	naterial was unloaded into at designated facility			20. [Estimated a	allons rec	eived by	designated	facility			J		
				<u> </u>		_				<u> </u>			ı		
		White- AIS Customer Service	Yellov	v – Receiv	ing Fac	ility Pi	ink – Tr	ansport	er	Golde	nrod - Gen	erator			

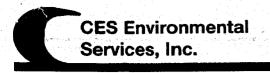


Atlantic Industrial Services, Inc. Document 250006

Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

Visit Our Website @ www.usedoil.com

lodus	trial Sor	vices, inc.	sed P	rod	uct S	hipp	ing I			Code	/ / / /	Truck #			
1 Ge		r/Shipper Name				c Collectio	- Essility		2. EPA Ider	ntification Num	ber 1/2	007		gallon calcula	
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7. Tra	رزر ہے inspor	ter Name (If AIS select appropriate box)							8. EPA Idei	htification Num	ber	· .		· ·	
										. ,				N. LITTLE F	ROCK, AR 72117 SELLINE DR.
9. Tra	nspor	ter Address	City				Cou	nty	÷ ;	State	Zip Cod	le		(800) 256-99	BELLINE DH. 100 D. # ARR 000009936
Trans	porter	(2) Name		-					EPA Identif	 ication Numbe	ir		-	VAN RIIREI	N AR 72956
					f'									(800) 256-99 FED. EPA I.I	TH 28TH STREET 100 D. # ARR 000014019
Trans	porter	(2) Address	City				Cou	nty		State	Zip Cod	le			TY, KS 66118 N ROAD
10. D	esigna	ted Facility Name (If AIS select appropriate box)							11. EPA Ide	ntification Nur	mber		- -	(800) 256-990 FED. EPA I.D	M HOAD 00 0. # KSD 006227276
											T 2. 2 .		ם	SHREVEPO 2740 VALLEY	PRT, LA 71108
1,2, D	esigna	ted Facility Address	City				Cou	nty	•	State	Zip Cod	le		(800) 256-990 FED. EPA LD	00 D. # I. A.D. 985210277
13. A	IS Driv	er Field Screening Signature		Combust	ible Gas/H	lalogen Sc	creening			Chlor-D-Tec	t (if applica	ble)		JACKSON,	STRATION #A8528
		·				– Do not c				Pass [☐ Fail – Do	not collect		990 COMMEI (800) 256-990	RCE 00
		·	14. US I			ing Descri	•						ا	FED. EPA I.D). # MSD 985969690 8543
	γ	Fair contract		-	Generatio		т	ntainers	1 .		11.7	0	վ 👅	500 E. EDINE (800) 256-990	BURG AVE. 00
X	а	Shipping Name Flammable Liquids, N.O.S. (contains petroleum	dietillates	Auto	Ind	Mix	No.	Type	1 44	luantity	Unit	Charges	-	FED. EPA I.D TECQ # A856). # TXR 000042838 692
		destined for reuse as a fuel product), 3, UN1993,						11 PM	100	<u>ٽ</u>	12.		0	434 A RIVERS	
X	b	Combustible Liquid, N.O.S. (contains petroleum mixed with water destined for recycling), 3, NA19						*		and y 1	*			(800) 256-990 FED. EPA LD TECQ REGIS	U) . # TXD 988066668 STRATION # A8509
Х	С	***Residue Last Contained*** Combustible Liqu (contains petroleum distillates mixed with water of for recycling), 3, NA1993, III				1.							0	(800) 256-990	NIO, TX 78223 CORPUS CHRISTI RO. 00 0. # TRX 000057648
х	đ	RQ; Environmentally Hazardous Substance, liqui (Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***	d, N.O.S.											TCEQ REGIS	STRATION # A85827 UGE, LA 70814
	е	Used Oil - flashpoint greater than 200 F	. /	5	6	-2			-					(800) 256-990 FED. EPA LD	00). # LAD 104018544
	f	Non-Terne Plated Used Oil Filters	-	(r) \ 								/ *	HOUSTON, 11953 FM 525 (800) 256-990 FED. EPA LD	9 00 0.# TXR 000059303
	g	Non-Hazardous Used Antifreeze/Coolant	V	. 1	5					. 10				TCEQ REGIS	STRATION # A85839
	h	On-Specification Used Oil ***For Outbound Product Only***	1	1	Manage Mr. Com.	A CONTRACTOR OF THE PARTY OF TH									_
	i								· -			()] /		
		AISI specifications for used oil require the material t									Fotal	$\frac{63}{63}$	306		
		ater content is subject to a disposal charge. AISI s is less than 35% it will be subject to additional char				requires t	hat it be no	less than	n 35% ethyl	ene glycol. If	bue)])
15. S _I	oecial I	Handling Instructions and Additional Information	0= =1 <i>1</i>										ŀ		
		IN CASE Emerç	jency i		*				,000	· ·					A.
16. G	enerat	ors Certification										1 10	7		
vesse	ls in o	lare that every effort will be made to collect used of der to maintain the status of each of the used prod lition for transport by highway or railroad according	uct streams	and the	contents o	of this cons	signment a	re fully ar	nd accurate						
In the	event	that this material is found to be hazardous waste, I including any contamination by commingling. Unle	accept the	responsit	ility for its	proper di	sposal and	reporting	g, if required						
Printe 2	d/Type	ON NAME S	Signature	9 7. l	Wi	ML	,		Date	4-1	5-1	08			
		rter Acknowledgement of Receipt of Materials							T = -						
Printe	A .		Signature	A.		1/2	Salah Salah	مدووي	Date /		0.0/				
# 12 De		ted Facility Owner/Operator Acknowledgement of F	leceipt of M	عرب aterials	(,)	6		7. 7.78.13 <u>.</u>	1 - 5	may "	~ X				
			ignature	9					Date	'م ا	ساره		1		
18 Di	screns	ncy Indication Space for Designated Facility	<u>.</u>	5~		丛	. پست			7 1 1 5 5	00	· .	-		
		naterial was unloaded into at designated facility		<u> </u>	20. F	stimated of	gallons rec	eived by	designated	facility			-		
													1		



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

COPY

Invoice

Date	Invoice #
5/15/2008	45506

Bill To: Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

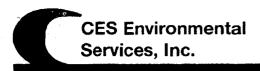
		P.O. No.		Terms	Pro	oject
				Net 30		
Quantity	Description			Manifest #	Rate	Amount
	05/01/08			050070	40.00	1.60.00
4	Recycling of oily water mixture @ \$40.00	per arum		250078	40.00	160.00
	CES job #64101					
Ve apprec	ate your business!		S	ubtotal		\$160.00
	ent Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 6%,		S	ales Tax (8.	25%)	\$0.00
	ized contract.		Т	otal		\$160.00



Atlantic Industrial Services, Inc. Document 250078 Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services Visit Our Website @

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1.0	noroto		Usea 1	roa	uct 8	nipp	ing i	ape		ntification Num		Truck # /		railer# _ n calculation se	ection
		r/Shipper Name			□ Publi	c Collection	n Facility	.	Z. EFA luel	imication Nun	ibei		Out(inche	5.1	= G a
ଃ. Gଖ	enerato	r/Shipper Address	City		-	C Odilection	Cou	nty		State	Zip Coc	le	71	· '	
		24-1248	5. Purchase	om B	ia //	,				7<		7375	In (inche	s)	=Ga
.62		r Telephone Number	5. Purchase	e Order						omer Account		<u>ر</u> ش			= Tota
		ter Name (If AIS select appropriate box)					····			ر سازی itification Num		ســـــــــــــــــــــــــــــــــــــ		· · · · · · · · · · · · · · · · · · ·	
													□ N.L	ITTLE ROCK 0 MAYBELLIN	, AR 72117
9. Tr	ansport	ter Address	City				Cou	nty		State	Zip Cod	e	1161 (800 FED	0 MAYBELLIN) 256-9900 . EPA I.D. # AI	IE DR. RR 000009936
Tran	sporter	(2) Name	•.				•		EPA Identifi	ication Numbe	er		(800)	BUREN, AR -A SOUTH 28 256-9900	72956 TH STREET RR 000014019
Tran	sporter	(2) Address	City				Cou	nty		State	Zip Cod	le			6 66118 D 006227276
10. E	esigna	ted Facility Name (If AIS select appropriate box)	1 1 1	8 - 4 - 1 3 - 4 - 1			'		11. EPA Ide	entification Nu	mber				
12. D	esigna	ted Facility Address	City				Cou	nty .		State	Zip Cod	e	(800) FED	EVEPORT, LA VALLEYVIEW 256-9900 EPA LD. # LAI	D 985210277
13. A	IS Drive	er Fièld Şcreening Signature	•	Combust	ible Gas/F	lalogen Sc	reening			Chlor-D-Teo	t (if applica	ble) ,	TEC	Q REGISTRATI	ON #A8528
						– Do not co			:	☐ Pass [Fail – Do	not collect	990 (KSON, MS 39 COMMERCE 256-9900 EPA I.D. # MS	
			14. US	<u>'</u>		ing Descri	<u> </u>								
HM	T.	Shipping Name	٠.	Auto	Generatio Ind	Mix	No.	tainers Type		uantity	Unit	Charges	500 I (800)	A, TX 78543 E. EDINBURG / 256-9900 EPA LD. # TXI D # A85692	WE.
X	а	Flammable Liquids, N.O.S. (contains petroleu destined for reuse as a fuel product), 3, UN19		Auto	·	IVIIX	41	Dx			P	Charges		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
X	b	Combustible Liquid, N.O.S. (contains petrolet mixed with water destined for recycling), 3, N.	ım distillates				*.				J.		(900)	ANTONIO, T. A RIVERSIDE D 256-9900 EPA L.D. # TXI 2 REGISTRATI	
Х	С	***Residue Last Contained*** Combustible L (contains petroleum distillates mixed with wat	iquid, N.O.S.	1/		10				F1			☐ SAN	ANTONIO, TO	(78223 S CHRISTI RO/
X	d	for recycling), 3, NA1993, III RQ, Environmentally Hazardous Substance, Ii (Ethylene Glycol 50%),9, UN3082, III	quid, N.O.S.	+(,	17	10	/						FED.	256-9900 EPA LD. # TRX 2 REGISTRATI	
	е	***For Bulk Shipment Only*** Used Oil – flashpoint greater than 200 F	· · · · ·	+	<u> </u>			* . *					BAT(1033 (800)	ON ROUGE, I 8 MAMMOTH / 256-9900 EPA I.D. # LAI	A 70814 IV.
					1		F16	>	·	<u>.</u>					
· ,	f	Non-Terne Plated Used Oil Filters		-	- \1	1/0	10						(800) FED.	ISTON, TX 779 3 FM 529 1256-9900 EPA LD. # TXI 2 REGISTRATI	7 000059303 ON # A95920
	g	Non-Hazardous Used Antifreeze/Coolant		<u> </u>	<u> </u>	1	4	2						a necesi, inchi	bit # 20003
	·h	On-Specification Used Oil ***For Outbound Product Only***	* *		,										
	i				-										
		AISI specifications for used oil require the materi									Total				
the m	aterial	vater content is subject to a disposal charge. AlS is less than 35% it will be subject to additional c Handling Instructions and Additional Information	harges for pro			requires tr	at it be no	iess tha		ene giycoi. ii	Due		<u> </u>		
		IN CASI		IERGI	ENCY	CALL	800-2	56-9	900	A					
			rgency							,	Fig.				
16. G	enerato	ors Certification			-				<u>\</u>						
vesse	ls in or	clare that every effort will be made to collect used der to maintain the status of each of the used pr lition for transport by highway or railroad accord	oduct stream	s and the	contents of	of this cons	ignment a	re fully a	nd accuratel						
In the	event	that this material is found to be hazardous waste including any contamination by commingling. U	e, I accept the	responsil	oility for its	proper dis	posal and	reportin	g, if required					t	
		d Name	Signature	VA:	N(V-7 '	(\ \ \	\-\	Date	\\		Ź			
		nter Acknowledgement of Receipt of Materials		۱۸۸۸ سرس		<u> </u>	A \\-	<u> </u>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<u> </u>		<u> </u>			
Printe	d/Týpe	Name	Signature						Date	3 5	-1-	0 S			
		ted Facility Owner/Operator Acknowledgement of		Materials		4,44			D-11					•	
Printe	ed/.Type	SAN BROWN	Signature	hs		BN			Date			****			
		ncy Indication Space for Designated Facility										***			
19. Ta	ank#n	naterial was unloaded into at designated facility			20. E	Estimated g	allons rec	eived by	designated	facility			1		1.5



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

Date	Invoice #
8/1/2008	48040

Bill To:

Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309



		P.O. No.	Terms	Pr	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
3	7/24/08 Recycling of Oil and water mixture @ \$40	0.00 per drum	234741	40.00	120.00
2,472	7/28/08 Recycling of Oil and water mixture @ \$0.0	08 per gallon	247871	0.08	197.76
1,854	Recycling of Oil and water mixture @ \$0.0	08 per gallon	234773	0.08	148.32
	5.7% Energy Surcharge			26.57	26.5
	CES Job#68814,69045,69047				
Ve appreci	ate your business!	·	Subtotal		\$492.65
	nt Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 6%, to		Sales Tax (8.	25%)	\$0.00
	zed contract.		Total		\$492.65



Atlantic Industrial Services, Inc.

Document 234741

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services
Visit Our Website @ www.usedoil.com

CES#1150

Used Product Shipping Paper

	Sanar	ator/Shipper Name						2. EPA Ident	lification Num	abor .			Truck # 1/2-7-1
		C. 11- Francis	4/1/10	″	Public Colk	ection Facil	lity	Z. C. A. RESI				่า	railer#
100	14	ation/Shippér Address . City			(County			State	Zip Co	de		
		H - U C CCGC ator Telephone Number 5. Purchase						6. AIS Custo		Demons	73c. / _	Driv	er gallon calculation section Out(inches) =Gal
	100000000000000000000000000000000000000) 442 4154	, Oluei						3250		7		
7. 1	ransp	orter Name (If AIS select appropriate box)						8. EPA Ident				11-	in (inches) =Gail
					1.					1 = -		4	
9. 1	ransp	orter Address City				County			State	Zip Co		14	a Total
10.	Desig	nated Facility Name (If AIS select appropriate box)			<u></u>			11. EPA Iden	ntification Nu	mber		1	
12.	Desig	nated Facility Address City				County			State	Zip Cod	le		N. LITTLE ROCK, AR 72117
13.	AIS D	river Field Screening Signature	Combusti	ble Gas/l-	lalogen So	creening			Chlor-D-Tec	t (if applic	able)		11610 MAYBELLINE DR. (800) 256-9900
			Pass	☐ Fail	- Do not c	ollect			☐ Pass	☐ Fail - C	Oo not collect		FED. EPA I.D. # ARR 000009936
		14 US	DOT Pro	1.000.11	ping Desc	ription							VAN BUREN, AR 72956 1601-A SOUTH 28TH STREET (800) 256-9900
НМ		Shipping Name	Auto	Generati Ind	on Type Mix	No.	Contai	Table 1	iantity	Unit	Charges		FED. EPA I.D. # ARR 000014019
X	a	Flammable Liquids, N.O.S. (contains petroleum distillates	Auto	, ,,,,,	IVILA	100.	Туре		ica lety		Unaryes	- 0	KANSAS CITY, KS 66118 200 FUNSTON ROAD
		Destined for reuse as a fuel product), 3, UN1993 III				3_	DM	100	Y >	0			(800) 256-9900 FED. EPA I.D. # KSD 006227276
Χ.	b	Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III										0	SHREVEPORT, LA 71108 2740 VALLEYVIEW DR.
X	c	***Residue Last Contained***Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined											(800) 256-9900 FED. EPA I.D. # LAD 985210277 TEGQ REGISTRATION #A8528
		for recycling), 3, NA1993, III			-								JACKSON, MS 39225
X	d	RQ, Environmentally Hazardous Substance, liquid, N.O.S. (Ethylene Glycol 50%), 9, UN3082, III ***For Bulk Shipment Only***											990 COMMERCE (800) 256-9900 FED. EPA I.D. # MSD 985969690
	е	Used Oil – flashpoint greater than 200 F										0	ELSA, TX 78543 500 E. EDINBURG AVE.
	f	Non-Terne Plated Used Oil Filters										7	(800) 256-9900 FED. EPA I.D. # TXR 000042838 TECQ # A85692
	g	Non-Hazardous Used Antifreeze/Coolant										7 •	SAN ANTONIO, TX 78210 434 A RIVERSIDE DR.
	h.	On-Specification Used Oil											(800) 256-9900 FED. EPA I.D. # TXD 988066668 TECQ REGISTRATION # A8509
	į												SAN ANTONIO, TX 78223 11626 OLD CORPUS CHRISTI ROAL (800) 256-9900
lm	orta	I nt: Payment due upon receipt of invoice. A service cha	rge of 19	l % per m	onth	☐ c.o		Bill Custo	rner	Total		1	FED. EPA I.D. # TRX 000057648 TCEQ REGISTRATION # A85827
		num) will be charged on balances over 30 days past d s subject to a minimum service charge of \$1.50 per mo			it	Cas		Bill To Addres	:s :	Due			BATON ROUGE, LA 70814 10338 MAMMOTH AV.
sha	ul bed	come necessary to the herein above described sums, or	or any pa	urt therec		☐ Visa							(800) 256-9900 FED. EPA I.D. # LAD 104018544
		er agrees to pay all costs thereof, including reasonable	auome	ys iees.		∐ AMI	and the state of					JO.	HOUSTON, TX 77041 11963 FM 529
19.	ореч	al Handling Instructions and Additional Information	IERG	FNCY	CALI	RAA_:	256-9	980				37	(800) 256-9900 FED. EPA LD. # TXR 000059303
iA.		Emergency	and professional and the			A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and the second of the second					TCEQ REGISTRATION # A85839
16	Gene	rators Certification					12.5						
l he	reby (leclare that every effort will be made to collect used oil, used a											
		order to maintain the status of each of the used product strea ndition for transport by highway or railroad according to applica							ely described	and are in	all respects in		
in ti regi	ie eve	nt that this material is found to be hazardous waste, I accept the including any contamination by commingling. Unless I am e	ne respon xempt by/	sibility for	its proper	disposal a	nd report	ting, if required	d under Fede	eral, State Section 300	or Local 02(b) of RCRA.		
		ped Marino K Signature	4/2	i a 1 1	, 77 J			Date	7	1 00	É rana a		마루하다 그렇게 하게 있었다. 보다하고 하고 있는 것이 되었다.
<u>ا</u> ج		HORY IML 1/11		W			100	J	1 01	(/ &			
	11.00	porter Acknowledgement of Receipt of Materials ped Name Signature				1	\ \tag{\frac{1}{2}}	Date					
- (II)				1,1	[K]],	1			7-21	2 S			
	-	nated Facility Owner/Operator Acknowledgement of Receipt of	Materials	1100	~~					~	100		
Prin	ted/Ty {	ped Name Signature	a	A				Date 人	, 21.	o}-			
18.	Discre	paricy Indication Space for Designated Facility										1	
10	Tank #	material was unloaded at designated facility		20 5	stimated o	gallons rece	eived hv	designated fac	ality .				
		a resignation relatify											
			enga ikin birat N Laggar Barat II	VELLOW	/ Dane	ing Casife	DIA	IV Tananaa	tor CO	DENDO	Congrator		20년 대통령하다 전문 항상 10년 1



White (Generator Return Copy)

Yellow (Transporter Copy)

Bill Of Lading #:

68814

Fol	der ID :		ntic Industri Water	al Service	s (Houston)								
Ori	ginal – S	Shipper	Provided	Short F	Form Straight Bill of Lading – Not Negotiable – Domestic								
SH	IIPPED	FROM	И:										
Atl	antic In	dustria	al Service	es	11a) 1150								
11	953 FM	529			11b)								
	uston ,		041		11c)								
(28	31) 960	-1829			11c)								
said carry good any t betw	carrier (the voto its unusures) it is not of ime intereste een shipper	vord carrier al place of itself a con ed in all or a and carrier	being understordelivery at said attract of carriage any of said proportion intermediary	ood through destination e. It is mutu perty, that ev	except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, whout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for ally agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each prevery service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contral led to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be a								
to Sh	ipper or the '	Billed to" p	arty without pri Billed to" party	or written co	onsent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight l								
CO	NSIGN	ED TO) :		CARRIER:								
			ntal Serv	ices, Ir	nc. ATLANTIC INDUSTRIAL SERVICES (SHREVEP								
	04 Grig	-											
	uston ,				j								
					rly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the on. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whet								
	arrier's or sh	• •	•		al Highway Administration and officers of 40 OFF 200 548 invalous of the Information Conference And CASCO in and								
					al Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is sei herein is the tendering party.								
az	Conta	iner	Total	Unit	Description of Materials, Special Marks, and Exceptions								
Ì	No.	Туре	Quantity	Wt/Vol									
<u>ا</u> اه	3	DM	1	G	Non DOT regulated oil and water mixture								
_													
hip	per:/	Atlantic	: Industri	al Serv	rices								
	•												
arı	rier A7	LANT	IC INDU	STRIA	L SERVICES (SHREVEPORT)								
er					Signature: Market Date: >24-08								
ec	eiving	Facilit	y CES	Enviro	nmental Services, Inc.								
er?	:				Signature: Date: 7:24 or								

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



White- AIS Customer Service

Yellow – Receiving Facility

Pink – Transporter

Atlantic Industrial Services, Inc. Document 247871

Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

Visit Our Website @

	Used	Prod	uct 8	hipp	ing I	Pape	er		<u> </u>	Truck# <u>/</u>			
1. Generator/Shipper Name	THOCHER	1000	<i>)</i>		_		2. EPA Ider	ntification Num	ber			r gallon calculati	ion section
3 Generator/Shipper Address	City	201	Publi OATA	c Collection	Col	inty	16774	State	Zip Coo	1507		t(inches)	1474 =G
4. Generator Telephone Number	5. Purcha	se Order				· [omer Account	Number				July Tot
7. Transporter Name (If AIS select appropriate	box)						8. EPA Ider	ntification Num	ber	<u>.</u>		P).	998
O. Transporter Address	City				I Cou	unty		State	Zip Cod	10	_	N. LITTLE RO	OCK, AR 72117
9. Transporter Address	City				000	arity	•	State	2ip 000			(800) 256-990 FED. EPA I.D.	ELLINE DR. 10 . # ARR 000009936
Transporter (2) Name				7			EPA Identifi	cation Numbe				(800) 256-990	I, AR 72956 H 28TH STREET 10 . # ARR 000014019
Transporter (2) Address	City			٠.	Cou	unty		State	Zip Cod	le 		KANSAS CIT 200 FUNSTON	Y, KS 66118
10. Designated Facility Name (If AIS select ap	propriate box)						11. EPA ide	entification Nur	nber			(800) 256-9900 FED. EPA I.D.	# KSD 006227276
12. Designated Facility Address	City	 .			Cou	unty		State	Zip Cod	le		SHREVEPOR 2740 VALLEY\ (800) 256-9900	VIEW DR.
12 AIC Dittion Field Covering County of 6		Combusi	tible Coe/h	Halogen Sci	rooping			Chlor-D-Tec	t (if applies	blo)		FED. EPA LD. : TECQ REGIST	# LAD 985210277 TRATION #A8528
13. AlS Driver Field Screening Signature	ud V	137		- Do not co	•			Pass [JACKSON, M 990 COMMER (800) 256-9900	IS 39225 CE
ANOTE THE	14. U	S DOT Pro	per Shipp	ing Descrip	ption		•		· · · · · · · · · · · · · · · · · · ·		1	FED. EPA 1.D.	# MSD 985969690
			Generatio	n Type	Co	ntainers] •	ELSA, TX 785 500 E. EDINBU	JRG AVE.
HM Shipping Name	·	Auto	Ind	Mix	. No.	Туре	. Q	uantity	Unit	Charges		FED. EPA I.D.: TECQ # A8569) # TXR 000042838 92
X a Flammable Liquids, N.O.S. (con destined for reuse as a fuel prod		•	j					-				SAN ANTONIA	IDF DR.
Combustible Liquid, N.O.S. (cor mixed with water destined for re		s										(800) 256-9900 FED. EPA LD. TECQ REGIST	# TXD 988066668 TRATION # A8509
X c ***Residue Last Contained*** (contains petroleum distillates m for recycling), 3, NA1993, III		3.										SAN ANTONI 11626 OLD CC (800) 256-9900	IO, TX 78223 DRPUS CHRISTI RO # TRX 000057648
X d RQ, Environmentally Hazardous (Ethylene Glycol 50%),9, UN308 ***For Bulk Shipment Only***								. 11			٥	TCEQ REGIST BATON ROUG	TRATION # A85827
e Used Oil - flashpoint greater tha	in-200 F	7			1.0	Ar	IX	472	GAL		k	(800) 256-9900 FED. EPA LD.	# LAD 104018544
f Non-Terne Plated Used Oil Filter	rs										/4	HOUSTON, TO 11953 FM 529 (800) 256-9900	
g Non-Hazardous Used Antifreeze	o/Coolant											TCEQ REGIST	TRATION # A85839
h On-Specification Used Oil ***For Outbound Product Only*	***												
OILY WATE	R	in			1	17	ca)	4720	ML	.			
Important: AISI specifications for used oil requ 3% in total water content is subject to a dispos the material is less than 35% it will be subject to	uire the material to meet 4 al charge. AISI specificati	on for used	antifreeze					il that is over	Total Due				
15. Special Handling Instructions and Addition		MEDO	ENCY	CALL		NEG 00	200			. 1			
	IN CASE OF E Emergency						3 00						
16. Generators Certification	and the second			*	-								
I hereby declare that every effort will be made vessels in order to maintain the status of each proper condition for transport by highway or ra	of the used product strea	ms and the	contents	of this cons	ignment a	are fully a	nd accurate						
In the event that this material is found to be hat regulations, including any contamination by co													
Printed/Typed Name Individual LIII &	Signature と ト	Mil	Qu.	W.V.	<u>(</u>		Date), Z8	- 70	08			
17. Transporter Acknowledgement of Receipt of Printed/Typed/Name	of Materials Signature)		· · ·		· · · · ·	Date	· · · · · · · · · · · · · · · · · · ·		<u> </u>		1	e e e e e e e e e e e e e e e e e e e
HARECL YOU	6	ence	12	Box	m	1	Tale 7	- 28·d	8				
18. Designated Facility Owner/Operator Ackno	wledgement of Receipt o	f Materials		11			Date	3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	7	<u> </u>	1		
ARIELL Your	19 Signature	inell	1	lour	4	ز	Z.	2800	5				and the second
18. Diserepancy Indication Space for Designat	ed Facility			(
19. Tank # material was unloaded into at design	gnated facility	a ya eswa	20. E	Estimated g	allons red	ceived by	designated	facility	70	- 1	V. 1		

Goldenrod - Generator



Atlantic Industrial Services, Inc.

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services
Visit Our Website @ www.usedoil.com Used Product Shipping Paper

1 6	NAC:	ator/Shipper Name						9	2 EDA 6	Jentification Nu	mbar .		7	Truck # [7.11](_}			
		TAL Petro			☐ Publ	ic Colle	ection Fac	iity	Z. EFAR					Frailer#	1.			
			City ()			C	County			State	Zip Cod	0						
		<u>∩</u> ∩ ↓ ↓ (↓ () afor Telephone Number	ドップツ	NEN/					6. AIS C	ustomer Accour	1 77 It Number	50/	Dri	ver gallon calculation secti Out(notes)	on ∕^=Gal			
17	61	1 4746060								805	1615			$(7) \mid Q$	}			
7. Tra	ansp	orter Name (If AIS select appropriate box)							8. EPA ld	leritification Nur	niber			Irr(Inches)	=Gal			
9. Tn	ansp	orter Address	City			To	county			State	Zip Cod	<u></u>	-11	0				
															= Total			
10. D	esig	nated Facility Name (If AIS select appropri	ate box)						11. EPA I	dentification Nu	mber							
12. D	esig	nated Facility Address	City			C	county			State	Zip Cod							
40.4	10.0			0 1						1 04 57				N. LITTLE ROCK, AR 7	2117			
13. A	חפיו	river Field Screening Signature			ible Gas/Halo Fail - D						ct (if applica 	one) o not collect		(800) 256-9900 FED. EPA I.D. # ARR 000	009936			
			14. U		per Shipping					1.7			9	VAN BUREN, AR 72956	REFT			
		•			Generation	Туре		Conta	iners					(800) 256-9900 FED. EPA I.D. # ARR 000	3 (4C) 49			
HM		Shipping Name	trologia distillatora	Auto	Ind	Mix	No.	Туре		Quantity	Unit	Charges	 0	KANSAS CITY, KS 6611 200 FUNSTON ROAD	8			
×	а	Flammable Liquids, N.O.S. (contains per Destined for reuse as a fuel product), 3,												(800) 256-9900 FED. EPA I.D. # KSD 0062	227276			
X	b	Combustible Liquid, N.O.S. (contains po mixed with water destined for recycling)											0	SHREVEPORT, LA 71108 2740 VALLEYVIEW DR.				
X .	C	***Residue Last Contained***Combustit (contains petroleum distillates mixed wit for recycling), 3, NA1993, III												(800) 256-9900 FED. EPA I.D. # LAD 98521 TECQ REGISTRATION #A	0277 3528			
x	ď	RQ, Environmentally Hazardous Substa (Ethylene Glycol 50%), 9, UN3082, III ***For Bulk Shipment Only***	ınce, liquid, N.O.S.										0	JACKSON, MS 39225 990 COMMERCE (800) 256-9900 FED. EPA I.D. # MSD 98590	20000			
	e	Used Oil – flashpoint greater than 200 F				***								ELSA, TX 78543				
	f	Non-Terne Plated Used Oil Filters												(800) 256-9900 FED. EPA I.D. # TXR 00004 TECQ # A85692	2838			
	g	Non-Hazardous Used Antifreeze/Coolar	nt											SAN ANTONIO, TX 78210 434 A RIVERSIDE DR. (800) 256-9900				
	h.	On-Specification Used Oil ***For Outbound Product Only***												FED. EPA I.D. # TXD 98806 TECQ REGISTRATION # A SAN ANTONIO, TX 78223	8509			
	i.	WASTE WYSTER!						ĮŢŦ		54	State			11626 OLD CORPUS CHRI (800) 256-9900 FED. EPA I.D. # TRX 00005 TCEQ REGISTRATION # A	STI ROA 7648			
(18% acco shall	an unt bed	int: Payment due upon receipt of invenum, will be charged on balances on subject to a minimum service chargome necessary to the herein above or agrees to pay all costs thereof, inc	ver 30 days past je of \$1.50 per m described sums,	due. All pa onth. In th or any pa	ast due he event it art thereof, t		C.C Ca Ch Vis	sh eck	Bill To Add		Due			BATON ROUGE, LA 7081 10338 MAMMOTH AV. (800) 256-9900 FED. EPA LD. # LAD 10401	4			
Profession (al Handling Instructions and Additional Info						IEX		Territoria Tilagoria			- 	HOUSTON, TX 77041 11953 FM 529 (800) 256-9900				
		연구하는 하고 그리 점하는 사람이 없었다. 맛이 되었다. 하고 있다. 나 5년 문에	ASE OF E		医白髓上型 化新层层流流		ALCOHOL: NEW		villa arbeite ibi					FED. EPA LD. # TXR 00005 TCEQ REGISTRATION # A				
16. G	ene	rators Certification																
vesse	els in	declare that every effort will be made to co order to maintain the status of each of the	e used product stre	ams and th	e contents of	f this co	onsignmer	nt are fully	y and accu					홍강 (남자 200 12 20) 1 왕당 12 21 - 12 20 20 20 20 20 20 20 20 20 20 20 20 20				
	11/2 2	ndition for transport by highway or railroad ont that this material is found to be hazardo	소년 140대 하시다 (그리아 1981년)	William States				100 No. 10		uired under Fed	eral. State o	rLocal						
		s, including any contamination by commin	gling. Unless I am						at I am in co									
Print	K,	ndrew Cillia	Signature	$l_{\rm M}$		بلر	2 15		Date (7-21	7-20	80						
	-	porter Acknowledgement of Receipt of Mat pped Name	erials Signature		11.	//	1		Date									
	M	ig., mi/TS		W	g w	let				7-2	8-08				Alin. Star			
C. L. Salker	1. 4.550	nated Facility Owner/Operator Acknowledg /ped Name	ement of Receipt o Signature	f Materials					Date	990 (1976 1996) () 188 (1976 1976)		<u> </u>						
			[] - 1 - 2 - 5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1															
		pancy Indication Space for Designated Fai																
19. Ta	ınk #	material was unloaded at designated facili	ity		20. Estin	nated g	jallons rec	eived by	designated	I facility								

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

Date	Invoice #
9/10/2008	49522

Bill To: Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave Suite 205

Fort Lauderdale, Fl. 33309



en en er er fjær tilse. Henne fra fjær tilse.		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	9/2/08				
1	Recycling of Non DOT regulated oil and drum	water mixture @ \$40.00	per 248157	40.00	40.00
	7.3% Energy Surcharge 1% Compliance Fee			2.92 0.43	2.92 0.43
4. 4.					
	CES Job#71671		·		
•					
Ve appreci	iate your business!		Subtotal		\$43.35
	ent Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 7.5%		Sales Tax (8.	25%)	\$0.00
	formalized contract.		Total		\$43.35



Atlantic Industrial Services, Inc. Document 248157

A)		Atlantic Oil Collect				/ /			l Services			w.use	Website (d doil.com	
		viscos, mo: Used	Prod	uct S	hipp	ing]	Pape	r	4		Truck#		Trailer	
1. Ge	nerato		17711					2. EPA Ide	ntification Num	ber		Drive	r gallon calculatio	
3. Ge	nerato	or/Shipper Address City	<u>* 18.</u> ** 1. 18. 1	Public	Collectio		ounty		State	Zip Co	de	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	rt(inches)	=Ga
7	72	o has no He	رحرك	_ :					72	フー	7024	In	(inches)	=Ga
4. Ge	-	or Telephone Number 5. Purchas	e Order		%	- 1		6. AIS Cust	tomer Account	Number	- /			= Tota
()		533 6100			· .	<u>.</u>		<u> </u>	889		61			
7. Tra	nspor	ter Name (If AIS select appropriate box)						8. EPA Ide	ntification Num	ber				
9. Tra	nspor	ter Address City				Co	unty	· · · · · · · · · · · · · · · · · · ·	State	Zip Co	de	 •	N. LITTLE RO	DCK, AR 72117 LLINE DR. } # ARR 000009936
													(800) 256-9900 FED. EPA I.D.	# ARR 000009936
Trans	porter	(2) Name			1 11			EPA Identif	ication Numbe	r .			VAN BUREN,	AR 72956 H 28TH STREET
	-									<u> 133.</u>			(800) 256-9900 FED. EPA I.D.	# ARR 000014019
Trans	porter	(2) Address City				Co	unty		State	Zip Co	de		KANSAS CITY	r, KS 66118
. 10 D	esiana	ated Facility Name (If AIS select appropriate box)		<u> </u>				11 FPA Ide	entification Nun	nher		4	200 FUNSTON	ROAD KSD 006227276
	ooigiio	activating name (in the scient appropriate body)	N					TI. LI A IG		ilbei				
12. D	esigna	ated Facility Address City				Co	unty		State	Zip Co	de	٦ -	SHREVEPORT 2740 VALLEYV (900) 256-0900	EW DR.
								. <u> </u>					FED. EPA LD. #	LAD 985210277 RATION #A8528
13. AI	S Driv	er Field Screening Signature		ible Gas/H		4 1 T			Chlor-D-Tec				JACKSON, MS	S 39225
	<u> </u>			☐ Fail -			6 10 To		L Pass L	_ Fail D	o not collect		990 COMMERC (800) 256-9900	E MSD 985969690
<u> </u>		14. US	DOT Prop	er Shippi	ng Descri	<u> </u>	<u> </u>	<u> </u>	<u> </u>			- -	FED. EPA I.D. #	
			4.	Generatio	п Туре	Co	ontainers	· · · · · ·		1 1 1	<u> 1411, 1411 </u>		500 E. EDINBU (800) 256-9900	IRG AVE.
НМ		Shipping Name	Auto	Ind	Mix	No.	Туре	C	uantity	Unit	Charges		FED. EPA LD. # TECQ # A85692	TXR 000042838
Х	а	Flammable Liquids, N.O.S. (contains petroleum distillates destined for reuse as a fuel product), 3, UN1993, III				1	pn	. 20	عد _	yo			SAN ANTONIO	DE DR.
X	b	Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III											(800) 256-9900 FED. EPA LD. # TECQ REGISTI	TXD 988066668 RATION # A8509
Х	С	***Residue Last Contained*** Combustible Liquid, N.O.S (contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III						5.	101	1			SAN ANTONIO 11626 OLD COI (800) 256-9900	RPUS CHRISTI ROA
X	d	RQ, Environmentally Hazardous Substance, liquid, N.O.S. (Ethylene,Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***						11	611				FED. EPA LD. # TCEQ REGISTF BATON ROUG 10338 MAMMO	FTRX 000057648 RATION # A85827 SE, LA 70814
	е	Used Oil – flashpoint greater than 200 F						+					(800) 256-9900 FED. EPA I.D. #	TTH AV. LAD 104018544
	f	Non-Terne Plated Used Oil Filters					C	25	# 115	3			11953 FM 524	(77041 TXR 000059303
	g	Non-Hazardous Used Antifreeze/Coolant			_								TCEQ REGISTI	RATION # A85839
N : 1	h	On-Specification Used Oil												
		For Outbound Product Only					1		<u> </u>		\$			
	i							1						
3% in	total v	AISI specifications for used oil require the material to meet 40 water content is subject to a disposal charge. AISI specification	n for used	antifreeze) otal water of requires t	J content o hat it be r	f less than no less tha	3%. Used on 35% ethyl	oil that is over lene glycol. If	Total Due				
		is less than 35% it will be subject to additional charges for pr Handling Instructions and Additional Information	oper dispo	sal.		<u> </u>		<u>. 6 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -</u>	<u>i jako Projesta (h.</u> Maria jako projesta					
		IN CASE OF EN	/FRGI	ENCY	CALL	800-	256-99	200						
		Emergency												
	<u> </u>			(<u> </u>	<u> </u>						in ¥ine of Philosophic site
		ors Certification												
		clare that every effort will be made to collect used oil, used an rder to maintain the status of each of the used product strean												
		dition for transport by highway or railroad according to application	44.00				-	100	N					ing a grant of the ball of the
In the	event	that this material is found to be hazardous waste, I accept the including any contamination by commingling. Unless I am ex	e responsil gempt by a	oility for its statute or	proper dis regulation	sposal an , I also ce	d reporting ertify that !	g, if required am in comi	d under Fedela oliance with Se	i, State or ction 3002	Local (b) of RCRA.		er en en San English	
Printe	d lyn	d Naman Signature	h		3		,	Date	امله	~/	. ,			
<u> </u>	\prod	n wheth	(M)					J	4VD	U	/			
	· · · · ·	orter Acknowledgement of Receipt of Materials ed Name Signature	TIL.		7	<u>* 18.</u>		Date	* 1	1		-		
	W	Til Mile /		Arl	<i>1</i>				9-2-0) V				
		ited Facility Owner/Operator Acknowledgement of Receipt of ed Name Signature	Materials		<u> 7 - 12 - 13 - 13 - 13 - 13 - 13 - 13 - 13</u>	<u> </u>	eral Kijaalis T	Date						ر از این از این از این از این از این از این از این از این از این از این از این از این از این از این از این از از از این از این از این از این از این از این از این از این از این از این از این از این از این از این از این از
inne	S, 190	Signature Signature	, ~	_ (2				9.5	3c.			ing and the second	

CES Environmental Services

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

TANK WASH WORK ORDER 19537

PO# Customer Afl an Ir c	CE S			Date: 6-3-0	8		
Tractor Oil Address:				Time:			
Trailer / Container Number Dropped E	Зу:			Need By:			
CONTAINER TYPE: TOTE BIN TANK TRAILER ROLL TAI	RP BOX VACUUM BOX	☐ ISO CONTAIN☐ FRAC TANK	IER C	DRY BULK K VACUUM TRUCK			
	Last Contained	Heel - Hazardous H		Drum / Rolloff	<u>~</u>		
1 ul + waste	water						
2	<u> </u>						
3							
4							
5							
CLEANING CODES	WORK PERFORMED	T	ANK ENTRY F	PERMIT			
1 Air Dry		Oxygen (19.5% -23.5%) #	12 A#2	#3 #4 #5	-		
2 Quick Rinse		LEL (<10%) #	f1 <i>P</i> #2	#3#4#5	_		
3 Cold Water Rinse	L		1 0 #2				
4 Hot Water Rinse	M	Toxic Vapor 🗼 #	±1_ Ø #2	#3 #4 #5	_		
5 Steam Only (Per Hour)		Signature:^	<u>~c</u>				
6 Steam & Dry		Stripper Usage:					
7 Rinse, Steam & Dry							
8 Detergent Wash, Rinse & Dry		Comments:		··· · · · · · · · · · · · · · · · · ·			
9 Caustic Wash & Dry		1					
10 Caustic Wash, Rinse & Dry	/	1					
11 Waste Water Surcharge	/	1					
12 Solvent Wash (Diesel # Hours)		1					
13 Solvent Wash (Stripper)		1					
14 Exterior Tractor Wash		1					
15 Exterior Trailer Wash (w/o Internal)]					
16 Exterior Trailer Wash (with Internal)							
17 Exterior Acid Brite Wash		Authorized Addition	al Services:				
18 Hand Labor (# Men / # Hours)							
19 Hydroblaster (# Hours)							
20 Solvent Wash (Green Stripper)							
21 Passivation							
Hose Cleaning							
Pump Cleaning		thoroughness of the tank wasi	ning procedure or the tot	makes no guarantees with respect to the al elimination of interior residues and/or	r		
Cleaned By:	Date 6 3-08	release CES Environmental Service from any allegations that the e	ces, Inc., Cleaning Division equipment was improper es, Inc., Cleaning Division	sponsibility of the customer, and they he on, from any responsibility for claims ar ly cleaned, resulting in damage or loss. n, is in no manner responsible for any materials left in their yard.	reby ising		
Inspected By:	Date	Print Name:					
		Signature:					

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

Date	Invoice #
7/17/2008	47503

Bill To:

Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

The same of the sa		
400		
	-	20

		P.O. No.	Terms	Pro	oject
			Net 30	:	· · · · · · · · · · · · · · · · · · ·
Quantity	Description		Manifest #	Rate	Amount
! !	7/9/08				
10	Recycling of Oil and water mixture @ \$40	0.00 per drum	244826	40.00	400.00
	5.7% Energy Surcharge			22.80	22.80
·					
	CES Job#67694				
	CL3 300#07094				
:					
e appreci	ate your business!		Subtotal		
. D		- 20/1 1 0 1	Subtotal		\$422.8
count is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.0
a tormali	zed contract.		Total		\$422.8



White- AIS Customer Service

Atlantic Industrial Services, Inc.

Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

Document 244826

Visit Our Website @ www.usedoil.com

inclus	trial Se	rvicas. Isc.	Used P	rodu	ict S	hipp	ing I	Pape	r			Truck#_	<u>/</u>	Trailer	#
1. G	nerato	or/Shipper Name	$\overline{//N}$		2/)					ntification Num	ber	_		r gallon calculatio	
3. Ge	nerato	or/Shipper Address	City	<u> </u>	l≇Public	c Collection	n Facility Cou	inty		State	Zip Co	de	7	t(inches)	=Ga
_/	10	153 FM 564	5 D - 2	<u> Jus</u>	<u>1) 1</u>	<u>J</u>			6 AIC Cust	omer Account	Number	1011		(inches)	=Ga = Tota
4. Ge	nerato	or Telephone Number	5. Purchase	Order				-	o, Ala Cusi Co	Office Account		2, < ≐			= 101a
7. Tra	inspo	rter Name (If AIS select appropriate box)	- Janie						8. EPA Ider	ntification Num	per	<i></i>	7		
9. Tra	nspo	rter Address	City				Cou	inty		State	Zip Co		_ _ _	11610 MAYBEL	OCK, AR 72117 LLINE DR.
	·.									*]_		# ARR 000009936
Trans	porte	r (2) Name							EPA Identifi	ication Number	•		0	VAN BUREN, 1601-A SOUTH (800) 256-9900	AR 72956 H 28TH STREET
Trans	porte	r (2) Address	City				Cou	inty		State	Zip Co		1		# ARR 000014019
			<u> </u>						ta EDA Ida	anti-ai-a Num		Samuel		KANSAS CITY 200 FUNSTON 1 (800) 256-9900	ROAD
. 10. D	esign	ated Facility Name (If AIS select appropriate box)							II. EĢA IUG	entification Nun	ibei				KSD 006227276
12. D	esigna	ated Facility Address	City				Cou	inty	•	State	Zip Cod	de	1	SHREVEPORT 2740 VALLEYVI (800) 256-9900	
13. A	S Driv	ver Field Screening Signature		Combustib	le Gas/H	lalogen Sci	reening			Chlor-D-Tect	(if applica	able)	-	TECQ REGISTE	LAD 985210277 RATION #A8528
,				Pass	☐ Fail	- Do not co	ollect			Pass [] Fail – D	o not collect		JACKSON, MS 990 COMMERC (800) 256-9900	S 39225 E MSD 985969690
		· 	14. US [OOT Prope	r Shippi	ing Descrip	ption			· · · · · · · · · · · · · · · · · · ·				FED. EPA I.D. # ELSA, TX 7854	
	_	T		7	eneratio			ntainers	1		11.2	T 01	↓	500 E. EDINBUI	RG AVE. TXR 000042838
HM X	a	Shipping Name Flammable Liquids, N.O.S. (contains petroleur	n distillates	Auto	Ind	Mix	No.	Type	Q	uantity	Unit	Charges	-	FED. EPA I.D. # TECQ # A85692	1XH 000042838 2
X	b	destined for reuse as a fuel product), 3, UN199 Combustible Liquid, N.O.S. (contains petroleu	m distillates							<u> </u>			-	SAN ANTONIO 434 A RIVERSIE (800) 256-9900 FED. EPA LD. #	DE DR. TXD 968066668
×	C	mixed with water destined for recycling), 3, NA ***Residue Last Contained*** Combustible Li				ļ			 					TECO REGISTR	RATION # A8509
		(contains petroleum distillates mixed with water for recycling), 3, NA1993, III RQ, Environmentally Hazardous Substance, lic	r destined										-	(800) 256-9900 FED. EPA LD. #	O, TX 78223 RPUS CHRISTI ROA 1 TRX 000057648 RATION # A85827
Х	d	(Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***				-			C	ES	115	2		BATON ROUG	SE, LA 70814 TH AV.
	е	Used Oil - flashpoint greater than 200 F											1 _		LAD 104018544
	f	Non-Terne Plated Used Oil Filters													TXR 000059303
	g	Non-Hazardous Used Antifreeze/Coolant											Separation	TCEQ REGISTA	RATION # A85839
	h	On-Specification Used Oil ***For Outbound Product Only***												7/	94)
	i	KING HO		X				N	1	(1)	04	1	The state of the s	o 10	17/
		AISI specifications for used oil require the materia water content is subject to a disposal charge. AISI									Total Due		1	Alyline	Lieuman
the m	aterial	is less than 35% it will be subject to additional ch Handling Instructions and Additional Information									<u> </u>		-		
		IN CASE Emel	OF EM						00						
16 G	norat	ors Certification											1		
I here vesse	oy de s in o	clare that every effort will be made to collect used rder to maintain the status of each of the used pro dition for transport by highway or railroad according	duct streams	and the co	ontents o	of this consi	ignment a	re fully an	d accuratel					magaziti.	
In the	event	that this material is found to be hazardous waste	I accept the	responsibil	ity for its	proper dis	posal and	reporting	, if required						
	- 4	including any contamination by commingling. Ur	less I am exe Signature	mpt by a s	tatute or	regulation,	I also cer	tify that I a	am in comp	liance with Sec	tion 3002	(b) of RCRA.	-		
	/ -	orter Acknowledgement of Receipt of Materials	/	<u> </u>	<u> </u>		and the second		7	7.	γ_{-}	<u>ን</u> ሃ			. *
	<u> </u>	ed Name	Signature	Same of the same o	/	1	,		Date		7	<u> </u>	1		
<u>/_)</u>	<u>-(_</u>	INTICONEC	Page Int	12	VZ.	1_			L	10	7-6	<u> </u>	}		
		ted Facility Owner/Operator Acknowledgement of ed Name	Receipt of M Signature	ateriais			 -		Date				†		
10.5															
		ancy Indication Space for Designated Facility	·		T co =			-5 - 2 5-	J. 41 1 - 1	fo allife					
19. Ta	nk# I	material was unloaded into at designated facility			20. E	stimated g	allons rec	eived by o	designated	Tacility			}		

Pink – Transporter

Yellow – Receiving Facility

Goldenrod - Generator

INVOICE

				Δ					
SOLD TO	•	CES Environn	nental Rd.	SHIP TO	the	Mhc	- Hou	Ston	
ADDRESS	1	Houston, TX	77021	ADDRESS					
CITY, STATE, 2	ZIP	713-676-14		CITY STATE, ZIP	10016	L M) IX TI	Ne.	, -
CUSTOMER O	RDER NO.	SOLD BY	TERN	AS (F.O.B.		DATE	1108	
ORDERED	SHIPPED		DESCRIPTION	N		PRICE	UNIT	AMOUI	NT
		TRANSPUT	tation	5.251	hR W	$[\mathcal{A},\infty]$)(369.8	2S
	ž	40.57				•		•	
		35	3.5% FS	ic .				139.	47
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adams 5840	·			· In Call			L		

022

CES Environmental Services, Inc.

Bill Of Lading #:

65803

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٠,-	611	11.	123	12.2

Atlantic industrial Services (Houston)

onk Mater

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHIPPED FROM:

Atlantic Industrial Services 11953 FM 529 Houston, TX 77041 (281) 960-1829 11a) 1150

11b)

11C)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier belog understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract in agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods, it is not of itself a contract of carriage, it is multiply agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shaper and carrier or infermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, turnished at the time of shipment, must be attached to the traight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

Tris is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the taw requires that the Bill of Leding shall state whether it is "carrier's or shipper's weight."

Intermedal Cartificate: All Information required by Federal Pighway Administration regulations at 49 CFR 350.54© Implementing the Intermedal Safe Container Act or 1992 is set forth on the face of this bill of leding. The shippermanne hareful is the tendering party.

Haz			Total Quantity	Unit	Descrip	Description of Materials, Special Marks, and Exceptions								
	No.	Type	i waanuy I	WUYUI										
No		TT.	5150	G		Non DOT regulated oil and water mixture								
	-		and the second second decrease the		•									
		Transaction of the state of the		1										
			1	·		344450								

Shipper: Allantic Industrial Services

per:x Donnis Vo

Signature : 2

Date:>

6-11-08

Carrier CES Environmental Services, Inc.

par. Francis

6 'K Villalto-Signature:

Hami

R Villetto

Date: 6/11/08

Receiving Facility CES Environmental Services, Inc.

Per: (

/ Signature:

26/11/08

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

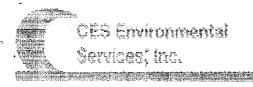
Atlantic Industrial Services, Inc.

Document 234810

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Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services
Visit Our Website @ www.usedoil.com

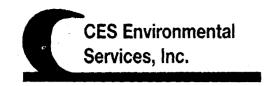
IN	JUSTI	RIAL SERVICES USEC	l Pro)duc	t Shi	ippin	g Pa	per 🕜		<i>4 #</i>	7 346	?/⊘ Truck#
1.9	enera	ator/Shipper Name	737					Z. EPA KOBIN		mber		
1		tor/Shipper Address City	<u>125</u>	_ [] P		lection Fac	iity	TYIC	0000	593 1 Zio Con		Trailer #
	or all	53 F/1 529 His	1							77		Driver gallon calculation section
4. (ionera	tor Telephone Number 5. Purchase	Order					6. AIS Custo		nt Number		Out(inches) =Gal
(8	700	1256 9900						Profil-				
	ransp	orter Name (If AIS select appropriate box)	ς					8. EPA Identi	incation Nu	mber		in (inches) =Gail
9.	ransp	orter Address City	2.v	<u> </u>	1	County			State	Zip Cod	•	
4		14 911995 Rul Hous	it						Jy_	172	<u> </u>	
10.	Desig	nated Facility Name (If AIS select appropriate box)	٠					11. EPA lden	dification No	mber		
12	Desig	nated Facility Address City	<u>):</u> :	<u>د ح رب</u>	<u>.</u>	County	<u> </u>		State	Zip Cod	B	
4	9	24 Care CRA 18431	65		2			1	<u> </u>	77	121	N. LITTLE ROCK, AR 72117
13.	AIS D	그림, 40, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1		ible Gas/H				ľ		ct (if applica		11610 MAYBELLINE DR. (800) 256-9900 FED. EPA I.D. # ARR 000009936
-				Fail per Shipp				1	∐ Pass	Fait - D) NOT COMPCT	VAN BUREN, AR 72956 1601-A SOUTH 28TH STREET
			DOI 110	Generation		a spoots	Contai	ners				1601-A SOUTH 28TH STREET (800) 256-9900 FED. EPA LD. # ARR 000014019
нм		Shipping Name	Auto	Ind	Mix	No.	Туре	Qu	antity	Unit	Charges	하고 그는 나는 없이 있다. 그리고 말했다면 하지만 하나 되었습니다.
х	a	Flammable Liquids, N.O.S. (contains petroleum distillates Destined for reuse as a fuel product), 3, UN1993 III										200 FUNSTON ROAD (800) 256-9900
х	b	Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III										FED. EPA LD. # KSD 006227276 SHREVEPORT, LA 71108 2740 VALLEYVIEW DR.
х	C	***Residue Last Contained***Combustible Liquid, N.O.S.				1				1		(800) 256-9900 FED. EPA I.D. # LAD 985210277
		(contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III									<i>y</i>	TECQ REGISTRATION #A8528
X	d	RQ, Environmentally Hazardous Substance, liquid, N.O.S. (Ethylene Glycol 50%), 9, UN3082, III										JACKSON, MS 39225 990 COMMERCE (800) 255-9900 FED. EPA I.D. # MSD 985969690
	е	Used Oil - flashpoint greater than 200 F					TT	515	J	50/	0115	ELSA, TX 78543 500 E. EDINBURG AVE.
	•	Non-Terne Plated Used Oil Filters										(800) 256-9900 FED. EPA LD. # TXR 000042838 TECQ # A85692
	9	Non-Hazardous Used Antifreeze/Coolant										SAN ANTONIO, TX 78210 434 A RIVERSIDE DR. (800) 256-9900
	h	On-Specification Used Oil ***For Outbound Product Only***										FED. EPA LD. # TXD 988066668 TECO REGISTRATION # A8509
	Ĺ											SAN ANTONIO, TX 78223 11626 O.LD CORPUS CHRISTI ROAD (800) 256-9900 FED. EPA LD. # TRX 000057648
	4.00	nt: Payment due upon receipt of invoice. A service cha	_		onth	☐ C.0		Bill Custor	表示:1944年,17章 医复杂效益	Total Due		TCEQ REGISTRATION # A85827
acc	ounts	num) will be charged on balances over 30 days past di s subject to a minimum service charge of \$1.50 per mo	nth. In ti	ne event		☐ Ch	eck	Dili TO AUGICS				BATON ROUGE, LA 70814
		come necessary to the herein above described sums, or ar agrees to pay all costs thereof, including reasonable			of, the	U Vis	a isterCard					(800) 256-9900 FED. EPA LD. # LAD 104018544
	110	al Handling Instructions and Additional Information				_ □ AM	IEX					HOUSTON, TX 77041
		IN CASE OF EN	IERG	ENCY	CAL	L 800-	256-99	900				(800) 256-9900 FED. EPA LD. # TXR 000059303 TCEQ REGISTRATION # A85839
	igajo∳. Stalja	Emergency	Resp	onse	Guid	ebook	#128					TO EAR RECORDING HOLL & ABOUND
16.	Gener	ators Certification									7.5	774 X
		lectare that every effort will be made to collect used oil, used a										5/50
pro	er co	order to maintain the status of each of the used product stream ndition for transport by highway or railroad according to applica	ble Fede	ral, State	and Loca	l governme	ent regulati	ions.				
		nt that this material is found to be hazardous waste, I accept the including any contamination by commingling. Unless I am ex										
Prin	ed/Ty	ped Name Signature	7		7=	Z Z.		Date	,			
V	ورم	915 16h.17 1	<u> </u>					L_{Θ}	0=/	1-0 e	2	
	200	ped Name Signature / Signature /			1			- Date	<u> </u>			
χ	6	Earc's & Williak &	1	en A	V 11.	Mal	(f)	x/6	.///	105	(15150
	-	nated Facility Owner/Operator Acknowledgement of Receipt of	Materials						17			<i>3/, /</i>
Prin	ted/Ty	ped Name / Signature						Date		14. april. 129. hrs.		Y 1/2 3 1
18.)iscre	pancy Indication Space for Designated Facility						1				7
10	ank #	material was unloaded at designated facility		20 F	stimated	gailons rec	eived hv d	lesignated fac	ility"			
•••	7	at the subsection of the subse										
435 P		WHITE – AIS Customer Set	viene	VELLOW	_ Recei	ing Facility	, DIM	K = Transnor	ter GC	M DENROO	Generator	_1



4904 Grisgs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder II): Attantic indus Oily Water	inal Services (Housto	n)			
Date: 6/11/2008		Manifest#;	6580	3	MANAGE AND AND AND AND AND AND AND AND AND AND
Client: Attyclo Industria Client: Zeroscusze CES Environ Transporter:	mental Services, Inc.	Ticket: Consignee:	65803 CES Environs	nental Services, i	TYO.
Signature .		Signature			****************
Arrive Af Customer: 4 Begin Loading: 5 Finish Loading: 6 Leave Customer: 6	30 gm 30 gm 30 30 5-15 5-30 fm	Hegin im Timish lini Leave Des	loading :	75 20 F5 20	
Customer PO #:		20		211000	1.1
Gross Weight : Tare Weight :	·		dometer : Odom ete r :	74 9993 349958	,
Net Weight:		Total Mile		34	
Driver: Villalta, Francis		itor#:273 2-	9	oie # : lox # :	
signature : Sami R (SIEIR FR , Sandala	Andrew Laboration .		



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Inbound Load Report

Job Number :	65803					
Type of Material:	Black Oil			eran en en en en en en		
Job Date:	6/11/2008					
Bill of Lading #:	65803					
Customer:	Atlantic Industrial Se	ervices				
Gross Weight:						
Tare Weight:		OR	Total Gallons S	Shipped:	5150	
Net Weight:				-		
Shipping In	formation					
Carrier:	CES Environmental	Services,	Inc.			
Truck Number:						
Trailer Number:	222					
CES Laborato	ry Use Only		Misc Notes:			
Specific Gravity:	0.95		Pass chlor-d tect			
Pounds per Gallon	7.92		TOC 62650			
Temperature:			{			
Total Gross Gallon	s:					
% Water	40					
% Solids	2					
Total Net Gallons:					 	·
(minus water and so	lids)					
Sample Analyst:						
		ature)				
Sample Analyst:	Godefroy Gbery			Date:	6/11/2008	

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Atlantic Industrial Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

Invoice

Date	Invoice #
6/5/2008	46175



		P.O. No.	Terms	Pro	oject		
			Net 30				
Quantity	Description		Manifest #	Rate	Amount		
	5/28/08						
2	Transportation services by CES			250.00	500.00		
	34.5% Fuel Surcharge			172.50	172.50		
	Recycling of Non DOT regulated oil and v gallon 1st load 2nd load	water mixture @ \$0.08 p	BOL 64978 BOL 64979	0.08	440.7 ² 420.0 ³		
	CES Job#64978,64979	·					
We apprecia	ate your business!		Subtotal		\$1,533.30		
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8.	Sales Tax (8.25%)			
	zed contract.		Total		\$0.00		

CES Environmental Services, Inc.

Folder ID :	Atlantic Industrial Services (Heuston) Ony Water	
Original – St	pper Provided Short Form Straight Bill of Lading – Not Negotiable – Domestic	
SHIPPED,F	ROM:	
Atlantic Ind	ıstrial Services 11a) 1150	
11953 FM	29 11b)	
Houston, 7	X 77041	
(281) 960-1	829 a.e. ali in transita e e la falla e i <mark>11c</mark>) il la comparazioni di la comparazione di comparazione di compa	

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or stipper's weight."

intermodal Centricate: All Information required by Federal Highway Administration regulations at 49 CFR 390.540 Implementing the Intermodal Safe Container Act of 1892 is set forth on the face of this bill of lading. The shipper name nerein is trigger dering party.

Ī	Haz,	Contai	1.1	Total	Unit	Description of Materials, Special Marks, and Exceptions	
1		No.	Type	Quantity	AARA GI		· · ·
়কু :	No	1	TT	45 09	G	Non DOT regulated oil and water mixture	

Shipper Atlantic Industr	rial Services	
Per: Denni 1 18h-		Date: 5/28/08
Carrier CES Environmen		Date: 3/ 28/08
	Environmental Services, Inc.	
Per: Gode C	Signature:	Date: 05/28/08
White (Generator Return Copy)	Yellow (Transporter Copy) Pink (Rec	celving Facility Copy) Golden Rod (Generator 1st Copy)



Atlantic Industrial Services, Inc. Document 244484

Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

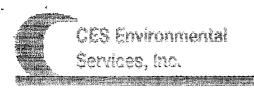
Visit Our Website @ www.usedoil.com

Indu	arill Soc	U	sed P	roduc	t Shi	ppi	ng F	apei	r			Truck#_		Trailer#	
1.0		or/Shipper Name	15	. П	Public Coll	ection	Facility	2		ification Num		?o}	Driver ga	ulion calculation	34 (4 <u>) </u>
3. G		or/Shipper Address	City		/	ection	Cou	nty	7 1	State	Zip Cod	<u> </u>	In (inc		=Ga =Ga
4. G	nerato	or Telephone Number 5	. Purchase C	Order	2			T 6	S AIS Custo	mer Account	1 / /	011	4		= Tota
	(v		. i dicilaso c	Jidoi					. Alo Ousto	mei Account	Number				— Tule
7. Tr	anspor	rter Name (If AIS select appropriate box)	-		1	. /		8	B. EPA Ident	ification Num	ber				
9. Tr	anspor	rter Address	City	1166		` ,	Cou	nty		State	Zip Cod	le	⊣ 11	610 MAYBEL	CK, AR 72117 LINE DR.
4	20	11 110 25 18 1	$ $ \langle	000	4					7>	ZZ	071			ARR 000009936
Tran	sporter	r (2) Name						. E	EPA Identific	ation Numbe	er.		16	AN BUREN, 1 101-A SOUTH 100) 256-9900	28TH STREET
Tran	sporter	r (2) Address	City /	, ,			Cou	nty		State	Zip Coo	le	1 - <u>1 - 1</u>		ARR 000014019
40.5	70	1 Grost CRA	1/0	C4. 3 6	<u> </u>			- 1 2	Id. EDA Ida	7>	7/	O ! I	20	ANSAS CITY, 10 FUNSTON F 00) 256-9900	ROAD
10. L	esigna	ated Facility Name (If AIS select appropriate box)					**************************************	3	II. EPA Ider	ntification Nur	nber			ED. EPA I.D. # HREVEPORT	KSD 006227276
12. E	esigna	ated Facility Address	City				Cou	nty		State	Zip Coc	le	27	'40 VALLEYVI 00) 256-9900	EW DR.
13 4	IS Driv	ver Field Screening Signature		ombustible	Gas/Halog	en Scre	ening	<u> </u>	·	Chlor-D-Tec	t (if annlica	hie)	_ π	CQ REGISTR	LAD 985210277 ATION #A8528
10.7	io Dilv	ver i leid Goreening Olgitature			Fail – Do		,			Pass [O 1/	ACKSON, MS 0 COMMERCI 00) 256-9900	39225 E
			14. US D	OT Proper S	Shipping D	escrip	tion						Ä	D. EPA I.D. #	MSD 985969690
				Gene	eration Typ	oe'	Con	tainers		100		100	50	LSA, TX 7854 0 E. EDINBUF	3 IG AVE.
НМ	:	Shipping Name		Auto	Ind . N	/lix	No.	Туре	Qu	antity	Unit	Charges	FI	00) 256-9900 ED. EPA I.D. # ECQ # A85692	TXR 000042838
X	а	Flammable Liquids, N.O.S. (contains petroleum of destined for reuse as a fuel product), 3, UN1993,	iii										43	AN ANTONIO M A RIVERSID	E DR.
X .	b	Combustible Liquid, N.O.S. (contains petroleum mixed with water destined for recycling), 3, NA19	93, III				V.	• 2 2		is v - 141 .			T	CQ REGISTR	TXD 988066668 ATION # A8509
Х	С	***Residue Last Contained*** Combustible Liqu (contains petroleum distillates mixed with water of for recycling), 3, NA1993, III								en ere ere er Grande ere ere ere ere Grande ere ere ere ere ere ere ere ere ere e			11	AN ANTONIO 626 OLD COR 00) 256-9900 FD FPA LD # :	, TX 78223 PUS CHRISTI RO/ TRX 000057648
X.	d	RQ, Environmentally Hazardous Substance, liqui (Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***	d, N.O.S.			:							π	EQ REGISTR ATON ROUG 1338 MAMMOT	ATION # A85827 E. LA 70814
	е	Used Oil – flashpoint greater than 200 F											A	00) 256-9900	LAD 104018544
	f	Non-Terne Plated Used Oil Filters												953 FM 529 00) 256-9900 ED. EPA LD. #	TXR 000059303
	g	Non-Hazardous Used Antifreeze/Coolant						7			77	1/2	π	ÆQ REGISTR	ATION # A85839
	h	On-Specification Used Oil ***For Outbound Product Only***						e transition	31 1 2						
	1 "	cost- cak-	at Statemen	1 / 10 1	A		1	11	5.5	09	59	1/05			
3% ir	total v	AISI specifications for used oil require the material to water content is subject to a disposal charge. AISI split is less than 35% it will be subject to additional char	ecification f	or used antif							Total Due				
		Handling Instructions and Additional Information	3447											\$ Z	
		IN CASE							00			A4 1			
	= = 1	Emerg	ency H	espons	se Gui	aeb	OOK #	F128				11/			ara dan 1996. Kacamatan
		tors Certification										New York			
vesse	els in o	clare that every effort will be made to collect used of order to maintain the status of each of the used production.	uct streams a	and the cont	ents of this	consi	gnment a	re fully and	d accurately						
In the	event	dition for transport by highway or railroad according t that this material is found to be hazardous waste, I , including any contamination by commingling. Unle	accept the re	esponsibility	for its prop	er disp	osal and	reporting,	, if required						
			ignature	7		3	Σ		Date	15-2	<u>,</u>				
17. T	ranspo	orter Acknowledgement of Receipt of Materials			X						*	4			e selli
			ignature	/	5				Date _	5/2	15%	15	1		
18. D	esigna	ated Facility Owner/Operator Acknowledgement of R	eceipt of Ma	terials	7	CI-NA	7.5	MANAGE N	*-		· 0/	- 6	/		(E.S.)
Printe	ed/Type	ed Name S	ignature (\subseteq	7 ()(Date						
18. D	iscrepa	ancy Indication Space for Designated Facility		a de la comp	,	$-\ell$: 1			
19. T	ank# ı	material was unloaded into at designated facility			20. Estima	ated ga	allons rec	eived by d	lesignated f	acility			7		

Yellow - Receiving Facility Pink - Transporter

White- AIS Customer Service

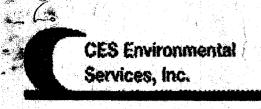
Goldenrod - Generator



4934 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder ID: Atlantic Industrial Secondly Water	rvices (Houston)	
Date: 5/28/2008	Manifest #:	
Atlantic Industrial Service Client: Phone: 2819601829	Ticket: 5	1978 ES Environmental Services, Inc.
CES Environmental	Consignee : Services, Inc.	
Signature	Signature	
Leave CES Yard: Arrive At Customer: Begin Loading: Finish Loading: Leave Customer: Customer PO #:	Eegin Unioa Finish Unioa Leave Destii	ding: Ming: Nation:
Gross Weight:	Ending Ode	moier:
Tare Weight:	Beginng O	the first definition of the second se
Net Weight:	Total Wiles	
Driver: Genzales, Jos	Tractor # : 297	Toto#:
Signature:		Box # : 77
Job Comments/Equipment :	red w/w after	Shlord
	black of	



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Older ID : Atlantic Industrial Services (
)ate: 5/28/2008	Manifest # :	
Atlantic Industrial Services	Ticket :	64978
thone: <u>2819601829</u>	Consignee :	CES Environmental Services, Inc.
CES Environmental Service	s, inc.	
ignature	Signature	
Leave CES Yard : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		Destination \$75 pm
Begin Loading: 6100	_ Finish U	nloading:
Finish Loading: 6:45	Leave De	estination:
Leave Customer: 7.00 pm	. Arrive At	CES Yard:
Customer PO #:	Total Hours:	CES Unload:
Customer PO #:	Total Hours:	CES Unload:
Customer PO #: Gross Weight :	Total Hours:	
Customer PO #: Gross Weight : Tare Weight :	Total Hours:	Odometer:
Customer PO #: Gross Weight: Tare Weight: Net Weight:	Total Hours: Ending (Begining	Odometer:
Customer PO #: Gross Weight : Tare Weight :	Total Hours: Ending (Begining Total Mi	Odometer: Odometer:
Customer PO #: Gross Weight: Tare Weight: Net Weight: Driver: Ganzales, Joe gnature:	Total Hours: Ending (Begining Total Mi Tractor # : 297 Trailer # : 233	Odometer: J Odometer: Ses: Tote #: Box #: ??
Customer PO #: Gross Weight: Tare Weight: Net Weight: Driver: Gonzales, Joe gnature:	Total Hours: Ending (Begining Total Mi Tractor # : 297 Trailer # : 233	Odometer: J Odometer: Ses: Tote #: Box #: ??
Customer PO #: Gross Weight: Tare Weight: Net Weight: Driver: Gonzales, Joe gnature:	Total Hours: Ending (Begining Total Mi	Odometer: J Odometer: Ses: Tote #: Box #: ??
Customer PO #: Gross Weight: Tare Weight: Net Weight: Driver: Gonzales, Joe gnature:	Total Hours: Ending (Begining Total Mi Tractor # : 297 Trailer # : 233	Odometer: J Odometer: Ses: Tote #: Box #: ??
Customer PO #: Gross Weight: Tare Weight: Net Weight: Driver: Ganzales, Joe mature:	Total Hours: Ending (Begining Total Mi Tractor # : 297 Trailer # : 233	Odometer: J Odometer: Ses: Tote #: Box #: ??

Yellow (CES Office / Billing)

White (CES Office)

Golden Rod (Customer)

Pink (CES Office / IFTA)

CES Environmental Services, Inc.

Bill Of Lading #:

64979

	7	-				7	
F	n i	a.	м	•	П	•	•

Atlantic industrial Services (Houston)

Olly Water

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHIPPED FROM:

Atlantic Industrial Services 11a) 1150 11953 FM 529 11b) Houston, TX 77041 11c) (281) 960-1829

The properly described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is multipally agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

GES Environmental Services, Inc§

4904 Griggs Rd.

Houston, TX 77021

White (Generator Return Copy)

CARRIER:

11c)

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

Pink (Receiving Facility Copy)

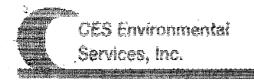
This is to certify that the product stated below are properly classified, described, packaged, marked and isbelied and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether It is "carrier's or shipper's weight."

Intermedial Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.54© Implementing the Intermedial 8afe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Conta	ARer	lotal	Unit	Description of Materials, Special Marks, and Exceptio	ns
359	No.	Type	Quantity	ty WtVol	어린만 모으로 눈을 보고 있는 맛없었다.	
No	1	⊕lol=	5251	/ G	Non DOT regulated oil and water mixture	
 -					물과 교육 이웃 이 이렇게 되었다. 승기는 내	
					흥분 경기 내일 하는 그들은 왜 이번 생각이 없었다.	
	\sim	naga da	7.			
)					
			1.04			
				China da da da da da da da da da da da da da		
Ship	per a	\tlantic	: Industri	ial Serv	rices	
Per	· De	20715	Blas	人	Signature : Date :	05-28-08
	-					
Carr	ier CE	S Env	/ironmen	ital Ser	vices, Inc.	
Cterr	. 4	1000	Lang	sand.	Signature: Riston Sondius Date:	05-28-08
hei	·	1			Signature: Next 2010 Date:	
Dari	eiving l	Facilit	v CES	Enviror	nmental Services, Inc.	
	~		<u>'</u>			
Per	1		JAN 1	Beaux	Signature: Repart Date:	5-28.04

Yellow (Transporter Copy)

Golden Rod (Generator 1st Copy)



Transportation Work Ticket

White (CES Office)

Folder ID: Atlantic Industrial Services (Houston Oily Water	e to the second	
Date: 5/28/2008	Manifest # :	64979
Atlantic Industrial Services		•
Cinerat	Tetet :	64979
Phone: 2819601829	Consignee :	CES Environmental Services, Inc.
CES Environmental Services, Inc. Transporter:	and the control of th	
<u> </u>	Signature	
Leave CES Vard: 435 Arrive At Customer: 550 Begin Loading: 730 Finish Loading: 830		loading: 1130
Finish Loading: 830 Leave Customer: 945		Stination: CES Yard:
Customer PO #: Total I	Hours:	the distribution of the second
Gross Weight:	Ending C	dometer: 62.289
Tare Weight:	Degining	Odometer : 62126
Net Weight:	Total Wild	163
Driver: Sanders, Preston Trac	ter#:295	Tote # :
Signature: Pustor Sancture Tra	ler#:206	Box #:
45		
ob Comments/Equipment DeLAY WAS Atla	intic over Lo	aded Trailer and Spill and Spill
	<u> </u>	
	·	

Yellow (CES Office / Billing)

Golden Rod (Customer)

Pink (CES Office / IFTA)



Atlantic Industrial Services, Inc. Document 244486 Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services Visit Our Website @

www.usedoil.com

		Usea P	rodi	ict S	nipp	ing i				200	Truck # _	Traile	
1. Genteration	or/Shipper Name Indust	91/5-		□ Public	Collection	Facility	·	2. EPA Ider	tification Num		9303	Out(inches)	=Ga
3. Generato	or/Shipper Address	City	/		7 0000071	Cou	inty		State	Zip Co	<u> </u>	In (inches)	=Ga
4. Generato	or Telephone Number	5. Purchase	Order	SPEN				6. AIS Cust	omer Account	Number	1041	- (= Tota
	256- 9900]						
7. Transpor	rter Name (If AIS select appropriate box)	0	/					8. EPA Ider	tification Num	ber			
9. Transpor	rter Address	City			<u> </u>	Cou	inty	: 1	State	Zip Co	de	N, LITTLE R	ROCK, AR 72117 ELLINE DR.
CF	S Environ- 1	$\neg \perp //$		and the same of th	<u> </u>			·	7	7	7071	(800) 256-991 FED. EPA I.D	00). # ARR 000009936
Transporter	r (2) Name	/						EPA Identifi	cation Numbe	r		VAN BUREN 1601-A SOUT	N, AR 72956 TH 28TH STREET 00
1 /	r (2) Address 5/15/5 / (City				Cou	inty		State	Zip Co	de	FED. EPA I.D). # ARR 000014019
CE	5 Envivonity	1 1/2	JEr	L					/ >	/ :	7071	200 FUNSTO	TY, KS 66118 N ROAD
10. Designa	ated Facility Name (If AIS select appropriate box)				100	· .	11. EPA Ide	entification Nun	nber			0 .#KSD 006227276
12. Designa	ated Facility Address	City	<u></u>		<u> </u>	Cou	inty		State	Zip Cod	de	SHREVEPOI 2740 VALLEY (800) 256-990	7T, LA 71108 VIEW DR. 0
			<u> </u>		· · · · · · · · · · · · · · · · · · ·							FED. EPA LD.	# LAD 985210277 TRATION #A8528
13. AIS Driv	ver Field Screening Signature				lalogen Scr - Do not co				Chlor-D-Tect			JACKSON, N	#S 39225 RCE
					ng Descrip							(800) 256-990 FED. EPA LD.	RCE 0 # MSD 985969690
				eneration		 	ntainers					ELSA, TX 78 500 E. EDINB	543 URG AVE.
нм	Shipping Name		Auto	Ind	Mix	No.	Туре	Q	uantity	Unit	Charges	(800) 256-990 FED, EPA LD. 7 TECQ # A856	0 # TXR 000042838
X a	Flammable Liquids, N.O.S. (contains petrole destined for reuse as a fuel product), 3, UN1										11		IIO, TX 78210 SIDE DR.
X b	Combustible Liquid, N.O.S. (contains petrole		+-						<u> </u>			(900) 256-990	0
X c	mixed with water destined for recycling), 3, N ***Residue Last Contained*** Combustible											- Land	# TXD 988066668 TRATION # A8509
	(contains petroleum distillates mixed with wa for recycling), 3, NA1993, III	ter destined										(800) 256-990 FED, EPA LD.	ORPUS CHRISTI ROA 0 . # TRX 000057648
X d	RQ, Environmentally Hazářdous Substance, (Ethylene Glycol 50%),9, UN3082; III ***For Bulk Shipment Only***	liquid, N.O.S.	1			.						D. BATON BOIL	TRATION # A85827 IGE, LA 70814 OTH AV.
е	Used Oil - flashpoint greater than 200 F.				1	\mathcal{U}						1 1 2	OTH AV. 0 # LAD 104018544
f	Non-Terne Plated Used Oil Filters											HOUSTON, 1 11953 FM 529 (800) 256-990	TX 77041 0 # TXR 000059303
g	Non-Hazardous Used Antifreeze/Coolant	C					W					TCEO REGIS	TRATION # A85839
h	On-Specification Used Oil ***For Outbound Product Only***												
	hasto hak					./	77	52	5/	50	1/00		
3% in total v	AISI specifications for used oil require the mater water content is subject to a disposal charge. Al	SI specification	for used	antifreeze					il that is over	Total Due			
	is less than 35% it will be subject to additional of Handling Instructions and Additional Information		per aispo	sal.									
		E OF EM ergency l						000					
16. Generat	ors Certification							- 7					
I hereby dec	clare that every effort will be made to collect use												
	rder to maintain the status of each of the used p dition for transport by highway or railroad accord								y described ar	id are in a	I respects in	W	
	that this material is found to be hazardous wast including any contamination by commingling. U												The state of the s
Printed/Type	ed Name	Signature)					Date	フラニ	25	- 6 <i>)</i> *		
17, Transpo	7) (7) (7) (7) (7) (7) (7) (7) (7) (7)												
Printed/Type		Signature	7		<u> (i</u>		/	Date					
7	eston Sandeus,	1 Tr	ske	٠. د	\nearrow	"đ	tett	0	5-28	5-6	8		
18. Designat	ted Facility Owner/Operator Acknowledgement ed Name	of Receipt of M Signature	aterials		Rolling V The			Date		<u>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </u>		1	
	<u> 221 - 1</u> 11 (4 - 1 - 1 - 1			<u> </u>	<u> </u>					<u>. 1</u> . 1			
18. Discrepa	ancy Indication Space for Designated Facility						<u>a</u>						
19. Tank # r	material was unloaded into at designated facility			20. E	stimated g	allons rec	eived by	designated	facility				
	White-AIS Customer Service	Yellow-	Receiv	ing Faci	lity Pi	nk – Tra	ansporte	er o	Golde	nrod - G	enerator	era ega alam da bering biji s Laar	

JES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Atlantic Industrial Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

Invoice

Date	Invoice #
3/31/2008	44020



		P.O. No.	Terms	Pr	oject
		ED 2860	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	3/29/08				
5,833	Recycling of oily waste water @ \$0.18 pe	r gallon	244425	0.18	1,049.94
					.* *
	CES Job # 61408				
Ve appreci	ate your business!		Subtotal		\$1,049.94
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8	.25%)	\$0.00
	zed contract.		Total		\$1,049.94



White- AIS Customer Service

Atlantic Industrial Services, Inc.

Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

Document 244425

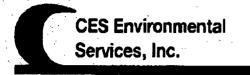
Visit Our Website @ www.usedoil.com

encius	drai Sec	\mathbf{U}	sed	Prod	uct S	Shipp	ing F	ape	r			Truck# <u>Ć</u>) \$ W	_ Trailer	r# <u>7704</u>
1. Ge	nerato	r/Shipper Name		RVICE	ž 🖒 Publi	c Collectio	n Facility		2. EPA Ider アメル	ntification Nun		9303	1	r gallon calculat t(inches)	tion section == G
3. Ge	nerato	r/Shipper Address	City	Lla	1 5 d	o)	Cou	nty		State	Zip Coo	24 47 247	7 L	(inches)	=G
		r Telephone Number 5	Purcha	se Order	1771 #= =	<i>j R_aP</i>		thr		omer Accoun	t Number	10T/_			= Tot
		256-9900 ter Name (If AIS select appropriate box)	7 +	hn M	** [<u> </u>			8 EPA Ider	ntification Num	nher		┧┖┈		
ر. ان محر		le Name (ii Alo select appropriate box)							o. Li A idei	unication (van	IDC:			N. LITTLE R	OCK, AR 72117 ELLINE DR.
9. Tra	insport	er Address	City				Cou	nty		State	Zip Coo	le		11610 MAYBE (800) 256-990 FED. EPA I.D.	ELLINE DR. 10 . # ARR 000009936
Trans	porter	(2) Name							EPA Identif	Lication Number	er .			VAN BUREN 1601-A SOUT	I, AR 72956 H 28TH STREET
Trans	porter	(2) Address	City				Cou	nty		State	Zip Coo	le	_		. # ARR 000014019
IÓ D	onigno	ted Facility Name (If AIS select appropriate box)	<u> </u>					· ·	11 EDA Ida	entification Nu	mbor		Q	KANSAS CIT 200 FUNSTON (800) 256-9900	N ROAD
Ö	esigila L	· S. ENVIROMENTA							TI. LI Alde	minication Nu	ei			SHREVEPOR 2740 VALLEY	# KSD 006227276 RT, LA 71108
12×D	esigna	ted Facility Address	City	ton	etr i	} .	Cou		1215	State	Zip Coo	le		(800) 256-9900 FED, EPA I.D.) # LAD 985210277
13. A	IS Drive	er Field Screening Signature	<u> </u>	Combust	tible Gas/H	Halogen Sc	•	3 6	<u>~1 3</u>	Chlor-D-Ted		•	۱.	JACKSON, M	TRATION #A8528 IS 39225
		•	44 116	Pass		– Do not c				Pass	∏ Fail – Do	not collect	-	990 COMMER	CE) # MSD 985969690
			14. 03		Generatio		<u> </u>	tainers						ELSA, TX 785 500 E. EDINBU	543
НМ		Shipping Name		Auto	Ind	Mix	No.	Type	Q	uantity	Unit	Charges		(800) 256-9900) # TXR 000042838
, X	а	Flammable Liquids, N.O.S. (contains petroleum of destined for reuse as a fuel product), 3, UN1993,												SAN ANTONK	O, TX 78210 IDE DR.
Х	b	Combustible Liquid, N.O.S. (contains petroleum of mixed with water destined for recycling), 3, NA19		•										(800) 256-9900 FED. EPA I.D. (TECQ REGIST	# TXD 988066668 TRATION # A8509
Х	С	***Residue Last Contained*** Combustible Liqui (contains petroleum distillates mixed with water d for recycling), 3, NA1993, III		3.				~ .	1	X				(800) 256-9900)rpus christi ro.
X	d	RQ, Environmentally Hazardous Substance, liquid (Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***	I, N.O.S.		1		4	5	40	0				BATON ROUG 10338 MAMMO	TRATION # A85827 GE. LA 70814
	е	Used Oil - flashpoint greater than 200 F			1							4		(800) 256-9900 FED. EPA LD. (# LAD 104018544
	f	Non-Terne Plated Used Oil Filters											9	HOUSTON, TO 11953 FM 529 (800) 256-9900	X 77041 # TXR 000059303
	g	Non-Hazardous Used Antifreeze/Coolant									,			TCEQ REGIST	RATION # A85839
	h	On-Specification Used Oil ***For Outbound Product Only***								-					
	i	WASTE WATER O	ILY	is de la constant de					5.8	133	DALS				a ŝ
3% in	total w	NSI specifications for used oil require the material to ater content is subject to a disposal charge. AISI sp is less than 35% it will be subject to additional charg	meet 40 ecification	on for used	antifreeze						Total Due			TAN	此类
15. Sp	ecial F	Handling Instructions and Additional Information IN CASE (\E E!	MEDCI	ENCV	CALL	900.3	EG 00						5,8	5_3
٠		Emerg													
. *		ors Certification													
vesse	ls in or	lare that every effort will be made to collect used oil, der to maintain the status of each of the used produ ition for transport by highway or railroad according	ct strear	ns and the	contents c	of this cons	signment ar	e fully an	d accuratel						
		that this material is found to be hazardous waste, I a including any contamination by commingling. Unles													
Printe	d/Type	JOENOEL S	gnature		94		1		Date	7 - D	9-1	įγ		× * * *	
		ter Acknowledgement of Receipt of Materials	andh	71			Same?		Date]		
rinte	u/iype 	TOENDE(/SI	gnature	gar ^a Nama mirana mana mana mana mana mana mana mana	<u>. C</u> ,	And Dark	And States	» 		5-29	7-08	3			
		ed Facility Owner/Operator Acknowledgement of Red Name	ceipt of	Materials		and the second department of the			Date ~						
	., , ype	50de (N1)	gijature						3	- 29	por Surge	Ž.]		
		ncy Indication Space for Designated Facility	444 C 1414 1 1 14	an make and the second		The second second									
19. Ta	nk#n	naterial was unloaded into at designated facility			20. E	Estimated (gallons rece	eived by o	designated	facility					

Pink – Transporter

Yellow – Receiving Facility

Goldenrod - Generator





Waste Profile Re-Certification Form

ES Waste Approval #:	<u>1150</u>	٠.			
			• .		•
estomer:	Atlantic Industr	ial Serv	ices		
Vaste Generator:	Atlantic Industr	ial Serv	ices		
Vaste Stream Name:	Hydrocarbon ar	nd Wate	r Mixture		·.
xpiration Date:	10/10/2006		•		
		:		•	
s per our waste analysis perofiles on an annual basis. eneration process of the afazardous as per 40 CFR 20 enerator hereby certifies the is waste stream remain the	The purpose of this forementioned waste s 61.3.	form is to stream and the afore	confirm that no character that the waste street that the waste street that the waste street that the confirm that no character that the confirm that no character street street that no character street stree	anges have been man remains classing tream and the procure	nade in the fied as non-
ppropriate Box)					
No changes, please recei	ntify.	. ☑ Ana	lysis is NOT requir	ed for recertificat	ion.
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has changed.			following analysis ase sumbit results of		
has changed. Atlantic Two	strial Suc's		se sumbit results of	f the following tes	
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has changed. Atlantic Twous Instomer Name Emiliary Gnature Hanhe Twoush	strial Suc's		□ TCLP Metals □ TCLP Volatiles □ TCLP Semi-vol □ Reactivity □ Corrosivity	the following tests statiles	ts.
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CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

COPY

Invoice

Date	Invoice #
12/31/2007	41320

Bill To: Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

		P.O. No.		Terms	Pr	oject
	·			Net 30		
Quantity	Description			Manifest #	Rate	Amount
5,488	12/01/07 Recycling of oily water @ \$0.15 per gallor	1		233801	0.15	823.20
					,	
		V				
	CES Job #54258					
Ve appreci	ate your business!		s	ubtotal		\$823.20
ccount is c	nt Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 6%, a	30th day after the unless otherwise stated	S	ales Tax (8.	25%)	\$0.00
ı a formali	zed contract.		T	otal		\$823.20



Atlantic Industrial Services, Inc.

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services

Document 233801

Visit Our Website @ www.usedoil.com **Used Product Shipping Paper**

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4. G	ienera ()	tor Telephone Number	5. Purchase	Order	- J	41	1/2	5/5	6. AIS Cu	stomer Accoun	nt Number			Out(inches) =G
-		orter Name (If AIS select appropriate box)	1 17 11 1		- / 6		115. 1	ا توبه ا مرس	8. EPA ide	entification Nu	mber		\dashv	
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9. 7	ransp	orter Address	City				County			State	Zip Code		7L	
40	n:	and Facility Name (IS AIC	A- h>						44 EDAL	lentification Nu			4	= Tot
10.		nated Facility Name (If AIS select appropria う こうせんがん							H. EPAR	RETURNICABIOTI PAL	BIERA			
12.		nated Facility Address	City /		· · · · · · · · · · · · · · · · · · ·	- 1	County /	l.		State	Zip Code		1	
19	04	GRIGGS KAL	House	5 t c	ربر	1	H14.	RR1.	5.00 Sac.	7 X	77	02(10.	
13.	AIS D	river Field Screening Signature			ible Gas/H	-	_	·		I	ct (if applicat	•		11610 MAYBELLINE DR. (800) 256-9900 FED. EPA I.D. # ARR 000009936
					☐ Fail					☐ Pass	☐ Fail - Do	not collect	\perp	
		1	14. US	DOT Pro	per Shipp		cription						- ¯	VAN BUREN, AR 72956 1601-A SOUTH 28TH STREET (800) 256-9900 FED. EPA I.D. # ARR 000014019
НМ		Shipping Name		Auto	Generation	on Type Mix	No.	Conta		Quantity	Unit	Charges	┨_	
X	а	Flammable Liquids, N.O.S. (contains pet	roleum distillates	Auto	iii.	INIA	140.	Турс	 	- Contract	·	Olarges	┨╹	200 FUNSTON ROAD
		Destined for reuse as a fuel product), 3,				<u> </u>		<u> </u>			_			(800) 256-9900 FED. EPA I.D. # KSD 006227276
X	b	Combustible Liquid, N.O.S. (contains per mixed with water destined for recycling),							ļ,				o o	SHREVEPORT, LA 71108 2740 VALLEYVIEW DR.
x	С	***Residue Last Contained***Combustible	e Liquid, N.O.S.	1		 			- ,	<u> </u>	+		1	(800) 256-9900 FED. EPA I.D. # LAD 985210277 TECQ REGISTRATION #A8528
		(contains petroleum distillates mixed with for recycling), 3, NA1993, III	water destined		1			1	1					
x	d	RQ, Environmentally Hazardous Substar (Ethylene Glycol 50%), 9, UN3082, III ***For Bulk Shipment Only***	ce, liquid, N.O.S.			- 40								JACKSON, MS 39225 990 COMMÉRCE (800) 256-9900 FED. EPA I.D. # MSD 985969690
	е	Used Oil – flashpoint greater than 200 F											0	ELSA, TX 78543 500 E. EDINBURG AVE.
	f	Non-Terne Plated Used Oil Filters			~							:	7	(800) 256-9900 FED. EPA I.D. # TXR 000042838 TECQ # A85692
	g	Non-Hazardous Used Antifreeze/Coolant	· :		<u>.</u>			 					0	SAN ANTONIO, TX 78210
	h.	On-Specification Used Oil												(800) 256-9900 FED. EPA I.D. # TXD 988066668 TECQ REGISTRATION # A8509
-	i.	***For Outbound Product Only*** D164 6247ER		1.50	-			好	121	188	20/5		🗖	SAN ANTONIO, TX 78223 11626 OLD CORPUS CHRISTI RO
					L		Пс	1	Bill Cu		Total		-	(800) 256-9900 FED. EPA I.D. # TRX 000057648 TCEQ REGISTRATION # A85827
-		nt: Payment due upon receipt of invo num) will be charged on balances over	40.00	-		Ontri	Ca	sh	Bill To Add		Due			BATON ROUGE, LA 70814
		s subject to a minimum service charge come necessary to the herein above o					Ch							10338 MAMMOTH AV. (800) 256-9900
		er agrees to pay all costs thereof, incl				,,	☐ Ma	sterCard						FED. EPA I.D. # LAD 104018544 HOUSTON, TX 77041
15.	Specia	al Handling Instructions and Additional Infon	mation				J LJ AM	IEA .						11953 FM 529 (800) 256-9900
		IN C	ASE OF EN	IERG	ENCY	CAL	L 800-	256-9	900					FED. EPA I.D. # TXR 000059303 TCEQ REGISTRATION # A85839
		E	Emergency	Resp	onse	Guid	ebook	#128	,					
16.	Gener	ators Certification												and the
		eclare that every effort will be made to coll- order to maintain the status of each of the												TANK#7 5488
prop	er cor	ndition for transport by highway or railroad	according to applica	able Fede	ral, State	and Loca	il governme	nt regula	tions.	•		-		5248
		nt that this material is found to be hazardous, including any contamination by comming												
Prin	led/Ty _l	ped Name TOE POE	Signature	()	77			7	Date	12-1	÷0.7			
17.	Transp	orter Acknowledgement of Receipt of Mate	rials /	And the second					And the second second		C-100-20-12-11-11-11-11-11-11-11-11-11-11-11-11-		=	
Prin	ted/Ty	ped Name Joc Awa/	Signature	1		1 30	The second secon	, /	Date /	2-1-	07			
18.	Design	nated Facility Owner/Operator Acknowledge	ment of Receipt of I	Materials	production of the second		· · · · · ·							
Prin	ted/Ty	ped Name	Signature						Date					
18. I	Discre	pancy Indication Space for Designated Faci	l lity				-,· -		<u></u>				1	
					<u>. </u>									
19.	lank#	material was unloaded at designated facility	/		20. E	stimated	gallons rec	eived by	designated,	facility		TUES	1	

GOLDENROD - Generator

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

Date	Invoice #
10/23/2007	39387



Bill To:

Atlantic Industrial Attn:Scott Caetano

6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

	Fort Lauderdale, Fl. 33309				
		P.O. No.	Terms	Pr	oject
		ED 3397	Net 30		
Quantity	Description		Manifest #	Rate	Amount
5,525	Recycling of oil and water mixture @ \$0.11 per gallon		243055	0.11	607.75
·	CES Job # 51016				
We apprecia	ate your business!		Subtotal		\$607.75
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%, u		Sales Tax (8.2	25%)	\$0.00
	zed contract.		Total		\$607.75

Subtotal	\$607.75
Sales Tax (8.25%)	\$0.00
Total	\$607.75

Atlantic Industrial Services, Inc. Document 243055

Atlantic Oil Collection Services, Inc. d/b/a Atlantic Industrial Services

Visit Our Website @ www.usedoil.com

			Jsed	Prod	uct S	Shipp	ing I	Pape				Truck#_			
1. Ge	nerato	or/Shipper Name	11.82 8	4	_					tification Num	ber	8 78 T		gallon calculatio	n section
3 Ge	nerato	or/Shipper Address	クモごと City	14.7	☐ Publi	c Collection	r Facility Cou	int.	<u> 79 K</u>	State	Zip Co	<u> </u>	Out	(inches)	=Ga
5. Ge	ा हा बार्ट	TO PARTIES AUGUSTS	City	4043	y40 ~	λ		inty TAR	2/Š	State		ne * 5 4 € €	In (inches)	=Ga
		or Telephone Number	5. Purcha		7				6. AIS Cust	omer Account	Number				= Tota
		ter Name (if AIS select appropriate box)	7201	21° s			5.,		8 FPA Ider	tification Num	her				
1		म र												M INTERA	CK, AR 72117
9. Tra	nspor	ter Address	City				Cou	inty		State	Zip Co	de		11610 MAYBEL	LLINE DR. # ARR 000009936
Trans	porter	(2) Name							EPA Identifi	cation Numbe	<u>l.</u> r.			VAN BUREN, 1601-A SOUTH (800) 256-9900	28TH STREET
Trans	porter	(2) Address	City				Cou	inty		State	Zip Co	de			# ARR 000014019 KS 66118
10. D	esigna	nted Facility Name (If AIS select appropriate box)		EKV,		.	l		11. EPA Ide	ntification Nur	nber		i .		KS 66118 ROAD KSD 006227276
12. D	esigna	ted Facility Address	City	<u>K.KV</u>	/ /	2	Cou	•		State	Zip Co	de,		SHREVEPORT 2740 VALLEYVI (800) 256-9900	LA 71108 EW DR.
		er Field Screening Signature		Combust	ible Gae/l	Halogen Sci		17 m 1.8		Chlor-D-Tec		abla)	_	TECQ REGISTR	LAD 985210277 RATION #A8528
13. A		er meid Screening Signature	4.19.40 P			- Do not co	3			Pass [_ `	,	<u> </u>	JACKSON, MS 990 COMMERC	39225 E
			14. US	DOT Prop	er Shipp	ing Descrip	ption							(800) 256-9900 FED. EPA I.D. #	MSD 985969690
				(Generatio	n Type	Cor	ntainers					_ 0	ELSA, TX 7854 500 E. EDINBUR	I3 RG AVE.
НМ		Shipping Name		Auto	Ind	Mix	No.	Туре	Q	uantity	Unit	Charges		(800) 256-9900 FED. EPA I.D. # TECQ # A85692	TXR 000042838
Х	а	Flammable Liquids, N.O.S. (contains petroleum destined for reuse as a fuel product), 3, UN199		-									1		
Х	b	Combustible Liquid, N.O.S. (contains petroleun mixed with water destined for recycling), 3, NA					其	15						(800) 256-9900 FED. EPA I.D. # TECQ REGISTR), TX 78210 DE DR. TXD 98806668 RATION # A8509
X	С	***Residue Last Contained*** Combustible Lic (contains petroleum distillates mixed with water for recycling), 3, NA1993, III		B.:										SAN ANTONIO 11626 OLD COF (800) 256-9900 FED. EPA LD 4), TX 78223 RPUS CHRISTI ROA TRX 000057648 RATION # A85827
X	d	RQ, Environmentally Hazardous Substance, liqu (Ethylene Glycol 50%),9, UN3082, III ***For Bulk Shipment Only***	uid, N.O.S.										o o	BATON ROUG	E, LA 70814 TH AV.
	е	Used Oil - flashpoint greater than 200 F								· ·				(800) 256-9900 FED. EPA LD. #	LAD 104018544
	f	Non-Terne Plated Used Oil Filters					-							HOUSTON, TX 11953 FM 529 (800) 256-9900 FED. EPA I.D. #	TXR 000059303
	g	Non-Hazardous Used Antifreeze/Coolant			-									TCEQ REGISTR	RATION # A85839
	h	On-Specification Used Oil ***For Outbound Product Only***											_		
	i,	Waste WOYER - O	r i s j	V				1/4	-) ,	525	94/5				
3% in the m	total v aterial	AISI specifications for used oil require the material vater content is subject to a disposal charge. AISI is less than 35% it will be subject to additional cha Handlino Instructions and Additional information	specification	on for used	antifreeze						Total Due				
10. 0	Deciai	IN CASE	OF FI	MERGE	FNCY	CALL	800-2	56-9	900				ľ		
						Guideb								e de la compansión de l	N S ma
16.0				· · · · ·				*					- 7	みりに	
		ors Certification clare that every effort will be made to collect used o	oil, used ar	nti-freeze, u	sed oil filt	ers, used oi	il absorbei	nts, and	petroleum c	ontact waters i	n separate	collection		7523	;;
vesse prope	ls in o	rder to maintain the status of each of the used pro lition for transport by highway or railroad accordin	duct strear g to applic	ns and the	contents of al, State a	of this consi nd Local go	ignment a overnment	re fully a regulati	and accurated ons.	y described a	nd are in a	Il respects in		, <i>f</i>	
		that this material is found to be hazardous waste, including any contamination by commingling. Unl													
Printe	d/Typi		Signature	177	//	34/	7	//	Date	5-71) e. O	77			
		rter Acknowledgement of Receipt of Materials	7 /			•	200000000000000000000000000000000000000	,	1						
Printe	d/Type	ed Name	Signature	- 7	1.	5/19	e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co		Date	0-10	nest (m)	7			
		ted Facility Owner/Operator Acknowledgement of		Materials	Lance										
	k	1091	Signature			Éo.x	-	, . 	Date	The same	10		_		
	*****	ancy Indication Space for Designated Facility	81 f		- 1 00 -	Entine et = -	ollana	oher et l	, doo! ' '	facilit:	:		_		
19. Ta	nk#.r	naterial was unloaded into at designated facility			20. 1	∟stimated g	allons rec	eived by	/ designated	tacility					

HHANTIC Undustlial (shrevepult) Dily WAter Van BOWAN

EPAHO07100093

∕ust fax invoic∈ to Mar	y before we mail Mu	ust have PO before mailing	g!	
NEED PO#				
Mary 800-256-9900				
P.O. Required:	VY DN	Fuel Surcha	rge: VY	□ N
% City of Houston Fe	/	4-hr Minimur	3	V N
		Job Estimate		
	Item		CES Cost	Customer Charge
ransportation CES				\$67./ hr
Recycle CES		Oily Water		\$0.08/ gal
COD	SUP. Charge	ovel 5000		.03/941 increm
POH TTYIOU	<u> </u>			
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Must fax invoice to Mary before we mail Must have PO befo	re mailing!	
NEED PO#		
Mary 800-256-9900		
• /	Surcharge: Y Minimum: Y	□ N ▼ N
Job Estima		
Item Transportation CES	CES Cost	Customer Charge
Transportation GEO		
Recycle CES Oily Water		\$0.08/ gal
COD SURCHAIGE Net 50	<i>1</i> 0	.03/9Al inclear
POH JTO143		
TRAND- SITS	heo	396.75
34.596FSC		136.88
lugli-cls bol6501- 53	as 10640	5,14,115
MOICE # 46154		1108.38
Im \$ 77.7		
PD# 779144		
TPAN): 1150 h	PN	120.50
38.590 FSC.		296.65
PROUCHE (ID BOLLISORS 5	500 toc 11970	660.00
1/2010 H 4102107		1727.15
Dan \$43.18		
PO# JTONYL		
TPMD- RODY	220	180400
38.5% FC	220 40 10 11 6	309.54
VILLOUIS 130405336- E	3280 10C 17/165	435.60
(NOICEH 44368		1747.14
Dm \$ 43.68		
- N		
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-71000- 38.5%fsc	shep	23289
	5225 to 11985	(22.00)
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[11WICGF 91092		10100

Mary 800-256-9900		
	urcharge:	□ N V N
Job Estimate		
Item Transportation CES	CES Cost	Customer Ch
rransportation CES		\$67./ hr
Recycle CES Oily Water		\$0.08/ ga
COD SUPCHAIGE OVER 5000		.03/9Al in
D# JP 2729		
Tuns 12.2	5	820.7
F5 C 34.5		283.1
Kicyele - CGS BOL 64150 522	5	418.8
D # 25 mg/		1021
Dan \$ 38.08		1521.6
772717		
T1915 127		820.
PSC 34.	5%	283.
Recycle - CGS BOL 64151 6050	> (foc 14320)	847.6
Don \$ 48.77		1950.9
pre St. 17		1 730.
VO#JT273241/01/30		
TRUNS (2londs) 23.00 34.50/05C	ones	1541.00
Plych-ces BX 4/1037- (03)	<i>7</i>)	531.69
64639- 638	n	510.4
1001ce # 45914		30934
Dn \$ 77.33		
POH JT 2738 -7KUN (210945) 22.25 31.5% PSC		<u> </u>
1km (2100d) 22.25	hes	149075
31.5% BC		514.3)
llayde-ces 20164640- 6380 64641- 5225	9410	101.80
1,4641, 5225	10130	574.15
invoice# 45915_	- 	200111
11W104 13113		3281.61
1/2 H 00.09		

P.O. Required: ☑ Y ☐ N Fuel Surcha 4% City of Houston Fee: ☐ Y ☑ N 4-hr Minimu	-	□ N V N
Job Estimate		V IV
ltem	CES Cost	Customer Chai
Transportation CES		\$67./ hr
Recycle CES Oily Water COD SUPCHWAR OVER 5000		\$0.08/gal
		1.03/ 941 1710
10#JT2717 Trans 12W		804.00
31.5% FSC		253.2
Fecycl-CES BOLG3416 6160 G	(toc 13545)	800 X
Invoice#45364		
		1858.0
00 # 4-22/9		
18.5 W		904.50
Trans 13.5 W 31.5% FSC		284.92
Recycle - CES BOL 63417 5280 G	(fac 14055)	686.40
Reigh-CES BOL 63417 5280 G		
		1875.8.
DA # 75 2722	+	
10# JT 2723		5771 00
1 /ens 31. 5 % As C	-	274.3
Recycle-C45 BOI 63752 5500		440.00
TB-5 13-25		887.7
31.5% PSC	-	279.6
Recycle - CES BOL 63751 6490 Invoice# 45366		3192
Lyvaice 40 300	 	3271.9
		1001101
PO#JT2727 12.75 he	-	854.20
Pecyel -(E) BDL 64149 5225	-	269.0
fecyele (E) BDL 64149 5225	1	619.2
		1802.50
Invoice# 45664		
/		

Must fax invoice to Mary before we mail Must have PO before mailin		
NEED PO#		
Mary 800-256-9900		
P.O. Required: Y N Fuel Surcha	nrae: Y	□ N
P.O. Required: Y Y N Fuel Surcha 4% City of Houston Fee: Y Y N 4-hr Minimu		□ N ▼ N
Job Estimate		
Item Transportation CES	CES Cost	\$67./ hr
Transportation GES		\$07.7 HI
Recycle CES Oily Water		\$0.08/ gal
COD SURCHWIGH OVER 5000	<u> </u>	.03/94/ MCREN
PO#JT2709		
TEMP- 13. SUNP		904,50
31.5% RC	F 1000	69.485
(leycle-ces sol 62370_ 4255	15585	59290
1ND1CH+ 44X102		1282.52
D~ \$44.56		
Po#1 2710		
11.25 hr		753.75
31-5% 55	2 (237.43
Recycle-CES BOL 62980 5280 G	TEC 20470	897.60
Invoice#		1888.78
9~ \$41.21		
10 7 27 27 11	(b)	200.00
18ND- 12.25 hes	100	252.54
Coacle Cls 30262981. 5280	91030	950.40
MOICE# 45122		2002/9
An \$ 50.74		2029.69
80\$12713 Tons 12 h		804.00
31.5% AC		253.26
Reycle-CES BO1634B 6160 G	(toc 14480)	862,40
PO#JT 2712		837.50
71.5% RSC		263.81
fecycle - CES BOL 63414 6166 G	(toc 14470)	862.40
Fr. 1101 ct 45363		3082 37
- TY 101Ch (> > 0)	 	100011

NEED PO# Mary 800-256-9900		
P.O. Required: Y Y N Fuel Surch. 4% City of Houston Fee: Y N 4-hr Minime		□ N ▼ N
Job Estimate Item	CES Cost	Customer Charge
Transportation CES		\$67./ hr
Recycle CES Oily Water		\$0.08/ gal
COD SURCHARGE OVER 5000		.03/9Al increm
PO# J 7 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		000 AS
JOPOFSC 10. 1000	neways	179.86
101 0x of 1800	7 010	15000
[NOICE# 430]") In \$55.33		0013.11
10 F 1 7 3781		152 10
240/0FSC	The 10	180.90
Ucycle-Ces Bol 59302 - 6000	300	/380.00
10WKO# 113016		4314.65
10# J73782		76270
7/020- 11.25hes	DC 2295	180.90
RICYCU-CUS BOL59333- 6000		1440.Q)
Nw/ce # 43042		2374.65
107 J72008 12.30 hes		02020
35% <u>Fic</u>		263.82
Pacycu-cus col 62869 . (0380)	toc 14570	451.00
[NOICEH 44810]		2058.32

Solution
Transportation CES \$67/1 Recycle CES Oily Water \$0.08/1 COD SUPCHARD OVER 5000 .03/94/1 POH TT3NO9 POH TT3NO9 POH TT3NO9 POH TT3NO9 POH TT3NO9 POH TT3NO9 POH TT3NO9 POH TT3NO9 POH TT3NO9 POH TT3NO9 POH TT3NO9 POH TT3NO9 POH TT3NO9 POH TT3NO9 POH TT3NO9 POH TT3NO9 POH TT3NO9 POH TT3NO9 POH TT3NO POH TT3NO9 POH TT3NO9 POH TT3NO9 POH TT3NO9 POH TT3NO POH TT3NO9 POH TT3
COD SUPCHARGE NEW 5000 .03/94/2 POFT T37109 POFT SC
COD SUPCHARGE NEW 5000 .03/94/2 POFT T37109 POFT SC
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7/2012- (2) 302 58312- (2)(00 1355. The color of the total of the tot
Relique - Ces 302 58312 - Colloo 1355. Indicett 19413 - 2491.5 Pott 57373 - 7200 - 1350. Pott 57373 - 1100 hes 1200 1350. Chycle-Ces Box 58511 6000 243 1200. Indicett 19622 - 21138
MUCCHT 19473 Don \$ 62,44 POH 57373 TRANS- LINGTH COD 3490FSC LINGTH COD 3490 FSC LINGTH DODG TWO LET 40400 DINGTH 10400 DINGTH 10473
POT 57373 TRANS- LUYCLE CLS BOX 58541 (0000) JUDI 1700.00 NO 100 # 40000 JUDI 1700.00 NO 100 # 40000 JUDI 1700.00
Murce # 19693 21138
Murce # 19693 21138
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Murce # 42622 21138
10# 173175
7PAND- 12.25 hes 820.75
MULLIO-CED BUL 58540- (and 15100 12000
1NW1Ce# 42423 2217
Dn \$55,44
1010- 12 hes 373718
1000-
340 LC / MC BO 1.193.90

NEED PO# Mary 800-256-9900			1
P.O. Required: Y N Fuel Surcha 4% City of Houston Fee: Y N 4-hr Minimu		□ N ☑ N	
Job Estimate		I Out to the Charme	
Item Transportation CES	CES Cost	Customer Charge \$67./ hr	
Recycle CES Oily Water COD SUPCHWIGE OVER 5000	<u> </u>	\$0.08/ gal	ne
104 173750		1.03/ 9.77 177224	,,
7011)- 12.75hls		854.25	1
2PbFSC		20503	4
acycle-ces 301 55816- 6000		1190.00](
10101CP # 41501		2199.27	
Don \$54.98			_
			+
POF JT3751			1
7RMD- 12.25 hes		1820.25	4
1940FC		19698	╣.
CUALLE SU SUSUI- (COL)		74000	1
MUNCEH 41570		1911.73	_
Dm \$49.44			_
Only TT3050			_
18MD- 1150hls		70.50	\dashv
2490 FSC		184.95]
Verycli- Ces COL Styrsy- 6000		840.00	4
10 VOICE # 4/1699		1295.42	+
D~ \$44.89		1115:16	
			\dashv
			\dashv
POH 1737107		436.0	1
11/4 D- 11/15 NED		187.25	-
UCUCU-COS BOL 57557- 550		1320.00	┨.
The state of the s			
MUDICIA 42112 Day \$56.73		1269.19	

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

Date	Invoice #
10/23/2008	50883

Bill To:

Atlantic Industrial

Attn:Scott Caetano 6600 NW 12th Ave

Suite 205

Fort Lauderdale, Fl. 33309

and the second s		P.O. No.	Terms	Pr	oject
- Service and Control of the Control			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	10/20/08				
10.25	Transportation services by CES @ \$69.00	per hour		69.00	707.25
	33% Fuel Surcharge			233.39	233.39
	1% Compliance Fee			9.41	9.41
	*** LOAD REJECTED***			·	
	OFG I-1 # 72704				
	CES Job # 73684				
Ve apprecia	nte your business!		Subtotal	<u></u>	\$950.05
ccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 7.5%	30th day after the , unless otherwise	Sales Tax (8.	.25%)	\$0.00
tated in a fo	ormalized contract.		Total		\$950.05

CES Environmental Services, Inc.

Bill Of Lading#:

73684

Folder (O :	Attendic Industria		ton)
Original - Sh	ipper Provided	Short Form S	Straight Bill of Lading - Not Negotiable - Domestic
SHIPPEDE	ROM:		
Atlantic Indi	ustrial Service	in the second se	11a) HOU-1150
11953 FM S	129		11b)
inicion. T	X 77041		11c)
(281) 960-1	829		110)
said tariner (the word carry to its runsual p goods; it is not of its any time intercised in balwiest shipper and For payment: Charge to Shipper or the "Bill	d carrier being undersim delice of delicery stand (elf a contract of carriage, n all or any of said prope carrier or intermediany, as to be billed to Sinioper	o throughout this as n lestination, if on its rol it is mutually screed, if y, that every service or the "Billed to" party written consent of Sh	noted (content and condition of packages unknown), whited, consigned, and destined as indicated below, which meaning any person or corporation authorized to be in presentation of the property under the content) agrees to oute, otherwise to deliver to another corner on the route to said destination. This Bill of Lading is a receipt for d, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party te to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract by are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed httpper. The entra copy of this Bill of Lading, furnished at the time of suprimers, must be assected to the mergin on
CONSIGNE		and the second court of the second transfer of the second	CARRIER:
That is a second of the second	nmental Servi	rae inr	CE9 Environmental Services, Inc.
4904 Gricus		hahand, 981ha.	4914 Griags Rd.
Houston . T			Houston . TX 77021
		wa ncanadu chasifia	ed, described, packaged, marked and labeled and is in proper condition for transportation according to the
taz Contess	1	Unit WiVol	Description of Materials, Special Marks, and Exceptions Non DOT regulated oil and water mixture
an record of the administration and the administration of the second of	TT 4000		
inipper A	lantic Indu <u>s</u> tri	al Servic es	
	lantic Industri		
			mature: Wll. Julo Date: 10/20/08
al-Alfred - Language action at a state of	ugund Ann - 19 ann game gannati. Luftern 16 agunnati u., benggi kati vu un bita e a gapun	Appendix 2 (A seemed to publish gallet)	tal Services, Inc.
J.C.	man com laggingapan Adalahad Tangan ang kanan Tangan ang kanan Panguyana (Ala Ala Ala Kanan yang kadalaha		mature: Date:
white (Generator	Return Copy)	Yellow (Transpo	orter Copy) Pink (Receiving Facility Copy) Golden Rod (Generator 1st Copy)



Atlantic Industrial Services, Inc.

Atlantic Oil Collection Services, Inc. d/b/a/Atlantic Industrial Services Visit Our Website @ www.usedoil.com

Used Product Shipping Paper

IN	USTI	RIAL SERVICES USE	d Pro	oduc	t Shi	ppin	g Pa	ıper					Truck #	178
1.	ener	ator/Shipper Name	e ·				- 1	2. EPA Ide	ntification Nun	nber		7	Huck π [<u>« · // </u>
		AIS		P	ublic Colle	ection Fac	ility		·			_] ,	Trailer #	270
3.	Gener	ator/Shipper Address City	-			County /			State	Zip Coc	ie]	Trailor "	
	_/	1753 FM.529 1700	57 Da	• •	L	_/7A;	VLT S	5	L7 X	1.27	09/	Dri	iver gallon calcul	
4.	ener	ator Telephone Number 5. Purcha	se Order		•		ĺ	6. AIS Cus	tomer Accoun	Number			Out(inches)	=Ga
7.	ransp	orter Name (If AIS select appropriate box)						8. EPA Ide	ntification Num	iber		$-\!$		572000 =Ga
													In (inches)	=Ga
9.	ransp	City /			- 0	County			State	Zip Cod	e	11		4200
			51 cm					41	77	L 2	2021	_		= Tota
10.	Desig	nated Facility Name (If AIS select appropriate box)						11. EPA Ide	entification Nur	nber		1		4000
<u> </u>		< ES			· 12					T		_		L//
12.	Desig	nated Facility Address 4904 CNTGS NN Hec	·			County			State	Zip Cod	201/			
13.	AIS D	1904 (ILTGS All Hou	ST6	tible Gas/H	łalogen Sc	creenina			Chlor-D-Tec	t (if applica	ble)	10	11610 MAYBE	CK, AR 72117 LLINE DR.
		1		☐ Fail	-	-			l	<u> </u>	o not collect		(800) 256-990 FED. EPA I.D.	# ARR 00000993
		14. (S DOT Pro									-{ o		AR 72956 H 28TH STREET
-				Generati		•	Conta	iners				1	(800) 256-990	0 # ARR 00001401
НМ		Shipping Name	Auto	Ind	Mix	No.	Туре		Quantity	Unit	Charges		KANSAS CITY	
Х	а	Flammable Liquids, N.O.S. (contains petroleum distillates										7 💆	22 Central Ave (800) 256-9900	•
<u> </u>	ļ.	Destined for reuse as a fuel product), 3, UN1993 III		_	<u> </u>	-	 			ļ		_	FED. EPA I.D.	# KSD 98498520
X	b	Combustible Liquid, N.O.S. (contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III											2740 VALLEY	T, LA 71108 VIEW DR.
X	c	***Residue Last Contained***Combustible Liquid, N.O.S.	<u> </u>	 		 	+	-		 	 	1	(800) 256-9900 FED. EPA I.D.	0 # LAD 98521027
		(contains petroleum distillates mixed with water destined for recycling), 3, NA1993, III	l.			1.							TECQ REGIST	TRATION #A8528
X	d	RQ, Environmentally Hazardous Substance, liquid, N.O.S.	1-	f		†	 	+		1			JACKSON, MS 990 COMMER	KCE .
		(Ethylene Glycol 50%), 9, UN3082, III ***For Bulk Shipment Only***	1.			1]			(800) 256-9900 FED. EPA I.D.	0 # MSD 98596969
-			+		-	 	+	+-		 		- 1		
X	е	Used Oil – flashpoint greater than 200 F						9,0	200	GA			ELSA, TX 7854 503 E. EDINBU (800) 256-9900	0
	f	Non-Terne Plated Used Oil Filters	1										FED. EPA I.D. TECQ # A8569	# TXR 00004283 92
-				 	-	 	+	-	. _	 		10	SAN ANTONIO	O, TX 78210
	g	Non-Hazardous Used Antifreeze/Coolant		1		ļ				<u> </u>			434 A RIVERS (800) 256-9900	BIDE DR. 0 # TXD 98806666
	h.	On-Specification Used Oil										1	TECQ REGIST	# 1XD 98806666 RATION #A8509
		For Outbound Product Only		L	<u> </u>				·				SAN ANTONIO	O, TX 78223
	i.				1	1.				1		1	(800) 256-9900	IPUS CHRISTI ROAI 0 £TRX 000057648
lm	orte	nt: Payment due upon receipt of invoice. A service c	parge of 1	% per m	onth	☐ C.C	 D.D.	☐ Bill Cus	tomer	Total		1	TCEQ REGIST	TRATION #A8582
		num) will be charged on balances over 30 days past			Onar	☐ Ca	sh	Bill To Addre		Due			BATON ROUG	E, LA 70814
		s subject to a minimum service charge of \$1.50 per n come necessary to the herein above described sums				Ch							(800) 256-9900 FED FPAID	# LAD 104018544
		er agrees to pay all costs thereof, including reasonab			<i>n</i> , arc	□ Ма	sterCard			ł		1 ,		
15.	Specia	at Handling Instructions and Additional Information			· · · · ·	∐ AM	IEX				<u> </u>	/	HOUSTON, TX 11953 FM 529 (800) 256-9900	0
		IN CASE OF E	MFRG	FNCY	CALI	800-	256-9	900					FED. EPA I.D. (0 # TXR 000059303 RATION #A85839
		Emergenc					1,27							
-									 _			-		
1		rators Certification			54			d		:				
ves	els in	leclare that every effort will be made to collect used oil, used order to maintain the status of each of the used product stre	ams and th	ne contents	s of this co	onsignmen	nt are fully	y and accura						
1		ndition for transport by highway or railroad according to appl				-	-							
		ent that this material is found to be hazardous waste, I accept is, including any contamination by commingling. Unless I am												
Prin	ed/Ty	ped Name Signature	Olos Paris	Ĵ	400-7		\$40.8°	Date				1		****
	Śį	ett Eouthos /	LV)	ラニ	i j			10-0	10-68					
17.	Frans	porter Acknowledgement of Receipt of Materials							1					
Prin	ted/Ty	ped Name Signature	IO	-		10	4	Date	Lila	7		-	2 2	
L) 1	Miam Denlon LC	<u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>	X On	<u> </u>	10	10	1:10,	12016	0	 	}		
		nated Facility Owner/Operator Acknowledgement of Receipt of ped Name Signature	f Materials		المعمدا			Date						
Finn	.eu/Ty	ped Name Signature						Date						
18.1	Discre	pancy Indication Space for Designated Facility				 .		1				1		
·			· ·	-, -										
19.	ank #	material was unloaded at designated facility		20. E	stimated o	jallons rec	eived by	designated fa	acility					
<u> </u>	1	W		VELLO	. D	- F 99		N. T		DEMOS	0.55]		
Form	vo. 50	04 A WHITE – AIS Customer S	ervice	YELLUW	- Receivi	na racility	, 17	NK - Transpo	oner GOI	LUENKUU	 Generator 			

State Certification of Weights and Measures

Ticket no.:

197986



727 McCarly Highway 90 (Seaumord Rd) Phone 713-575-9500 P.O. Box 1261 Houston, Texas 77251

Time In: 19:29:01 Time Out: 13:29:20

Date in: 10/20/2009 Date Out 10/20/2008

Trailer 270

Tractor :278

Payment Type:

Customer:

CES ENVIRONMENTAL SERVICES, INC.

Acct.No:

03185

6.00

70 Material

From

Total Charge

Weighmaster

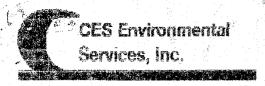
67520 Gross: Tare: Net: Tons: 0.00 0 Drive:

Trailer:

Wood George Certified Public Weigher Libreic County Toyoc

O

EPAHO071000947



Transportation Work Ticket

Folder II.): Atlantic Industrial Services (Housto Oily Water)11)	
Date: 10/20/2008	Manifest#:	73684
Atlantic Industrial Services	Ticket:	73684
Phone: 2819601829	Consignee:	CES Environmental Services, Inc.
Transporter: CES Edvironmental Services, Inc. Signature	Signature	
Leave CES Yard: 10:00A	Arrive At	Destination 2.00P
Arrive At Customer: 10:50A	Begin Un	loading: Load rejected 3:50
Begin Loading: //:05A		loading: Returning Loods for
Finish Loading: 12.31	Leave De	stination:
Leave Customer: 12:40P	Arrive At	CES Yard: 8'15pm
	Hours:	
Gross Weight: 67520	Ending C)dometer : /4884
Tare Weight:	Segiving	Odometer: 44040
Net Weight:	Total Wil	85 :
Driver: Denton Villiam () Tra	ctor#: <u>278</u>	Tote # :
ignature: Willow House In	iler#:270	Box # : CLEAN TRAIL
ob Comments/Equipment: Trailer has 5	olids in it	waiting on them to
Mean it out 7:00AM - 10:00A(1		
Had to go get a scale Ticket ont		
HAD to return to get empty weig	a pelan manan — a l'impoper de l'hongo materia angle a per a con de l'anne, que per el character de describer	
Peturned@5:10Pm Began pump	The same of the sa	20P Finished@7:20P
product was real thick		
vvnite (CES Office) Yellow (CES Office / Billin	g) Pink (CE:	S Office / IFTA) Golden Rod (Gustama)



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

Invoice

Date	Invoice #
7/3/2008	47094



		P.O. No.	Term	s F	roject
		JT4660	Net 3	0 .	
Quantity	Description		Manifes	st # Rate	Amount
	06/20/08	•			
14	Transportation services by CES @ \$67.00	per hour		67.00	938.00
	38.5% Fuel Surcharge			361.13	361.13
5,995	Recycling of Non DOT regulated oil and vigallon (TOC 12495)	water mixture @ \$0.13 p	per BOL 663	0.13	779.3
·					
	CES job #66314				
'e appreci	ate your business!		Subtotal		
ate Payme	nt Policy: Any unpaid balances begining on the	20th day after the			\$2,078.4
count is d	ue will accrue a per annum interest rate of 6%, zed contract.		Sales Tax	((8.25%) 	\$0.0
a ioiiiiaii	zeu contract.		Total		\$2,078.4

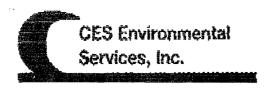
Subtotal	\$2,078.48
Sales Tax (8.25%)	\$0.00
Total	\$2,078.48

CES Environmental Services, inc.

Bill Of Lading #:

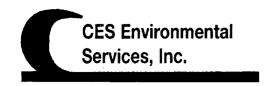
66314

						m.r.minapy
Foli	ier (D :		ilic indusida Wale:	il (Sirreve)	port)	CARACTER SEE PERSONAL
<u>Ori</u>	ginal –	Shipper	Provided	Short F	Form Straight Bill of Lading – Not Negotiable – Domestic	27) 1 January 1
44	IPPET)	FROM	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Driver is to get a PO number from Wayne or Mary	
Αtl	antic Ir	ndustria	I Service	s (Shr		
27	60 Vall	eyview			11a) 1598 11b) DO # 1660	
	-	nt, LA	71108		110)	
(81)O) 256	5-9900			of the state of th	
said carry good arw i between For p	camer (the: to its unus; s; it is not of irme interest een shipper syment: Cha pper or ine:	word certier i usi place of d fitself a comi ted in all or all and certier o arges to be bi "Billed to" pa	being understo- jelivery at sald ract of carriage ny of sald propo r intermediary. Illed to Shipper	od tranougivou destination, ! . It is mutual erty, tinat eve or the "Bille r written con	ex cept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which out this as meaning any person or corporation authorized to be in passession of the properly under the contract) agrees to , if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for any agreed, as to each carrier of ail or as to any said over all or any portion of said route to destination, and as to each par very service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract ed to" party are sai forth in the governing contract with Shipper. No charges other than those contained therein may be bill insent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bi	nty za ca leci
	MCI/IN	VED TO	,	arreno imangano Metroco A	CARRE	ś.,
			r Ital Servi	ces In		
		ıgs Rd.	Company of the second		4904 Griggs Rd.	
		TX 771	121		Houston, TX 77021	
This i	s to certify the	hai the produ	ct stated below	are properly	ly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the un if this Shipment moves between to ports by a carrier by water, the low requires that the Bill of Lading shall state wheth:	er
		shipper's well				_
					al Highway Administration regulations at 49 CFR 390.546 implementing the Intermodal Safe Container Act of 1992 is set Ierein is the tendering party.	
laz	Carl	lainer	Total	l Unit 1	Description of Materials, Special Marks, and Exceptions	
1014	No.	Type	1	WeVoi		
No	1	TT	15995	G	Non DOT regulated oil and water mixture	
	areas in the same and the same and the same and the same and the same and the same and the same and the same a		manth manager a construct the property of the			
and the second second	ent and a manufacture of the contract of the c					
	mer:	Atlantic	: Industri	al Serv	vices (Shreveport)	
			Burry		Signature : Y 1 1 2 / B Date : (1/20/0)	
. #-#					33 140 96.05.23 1.7	
31	nier Ç	ES Env	ironmen	tal Ser	rvices, Inc.	,,
Per	<u> </u>	mond	Som	her	Signature: Earche Date: 6/20/02	
lec	eiving	Facilit	y <u>pes</u>	Enviror	nmental Services, Inc.	
Der	<u> 6</u>	no h	0/10	1	Signature: 1 Date: 06 20 3	28 -
			•			
AATH!	e (Genera	tor Return (Сору)	Yellow	r (Transporter Copy) — Pinx (Receiving Facility Copy) — Golden Rod (Generator 1st Copy)	j.



Transportation Work Ticket

Folder ID: Atlantic Industrial (Shreveport Oily Water	t)					
Date: 6/20/2008	Manifest #:					
Atlantic Industrial Services Client: (Shreveport)	Ticket :	66314				
Phone: 8002569900	Consignee :	CES Environmental Services, Inc.				
CES Environmental Services Transporter:	, Inc.					
Signature WW J. BJ	Signature					
Leave CES Yard: 9:00	<i>Arr</i> ive At	Destination				
Arrive At Customer : # 2:30	Begin Un	loading:				
Begin Loading: 2:45		Modeling: 100				
Finish Loading: 3:30	Leave De	stination:				
Leave Customer: 3:45	Arrive At	CES Yard: 10:00				
<u>Customer PO #:</u> JT 4660	Total Hours:	CES Unload:				
Gross Weight :	Ending (Odometer : 12 9041				
Tare Weight:	Begining	Begining Odometer : 12857)				
Net Weight:	Total Mil	es: 491				
Driver: Sanchez, Omar	Tractor # : 288	Tote # :				
Signature: Dande	Trailer # : 271	Box #:				
Job Comments/Equipment :						
White (CES Office) Yellow (CES Office	/ Billing) Pink (GE	S Offlice / IFTA) Golden Rod (Customer)				



Inbound Load Report

Job Number :	66314					
Type of Material:	Wastewater	· .	ilmyy kui wa	87.2878.pt		
Job Date:	6/20/2008					
Bill of Lading #:	66314					
Customer:	Atlantic Industrial Services					de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la
Gross Weight:						
Tare Weight:	OR	Total Gallons S	hipped:	5995		
Net Weight:						
Shipping Inf	ormation					
Carrier:	CES Environmental Services	s, Inc.				
Truck Number:						
Trailer Number:	271					
CES Laborator	y Use Only	Misc Notes:				
Specific Gravity:	1.00	TOC 12495 ppm	_			
Pounds per Gallon:	8.34	Surchage \$ 0.045/g	3			
Temperature:						
Total Gross Gallons		·				
% Water						
% Solids						
Total Net Gallons:	- · · · · · · · · · · · · · · · · · · ·					
(minus water and soli	ids)					
Sample Analyst:						
- -	(signature)					
Sample Analyst:	Godefroy Gbery		Date:	6/2	21/2008	



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

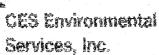
Fort Lauderdale, FL. 33309

Invoice

Date	Invoice #
7/3/2008	47092



		P.O. No.	Terms	Pr	oject
		JT4658	Net 30		
Quantity	Description		Manifest #	Rate	Amount
10.55	06/19/08			67.00	0.7.4.0.7
12.75	Transportation services by CES @ \$67.00	per hour		67.00	854.25
·	38.5% Fuel Surcharge			328.89	328.89
5,225	Recycling of Non DOT regulated oil and v gallon (TOC 11985)	vater mixture @ \$0.12 p	BOL 66313	0.12	627.00
				,	
-					
	CES Job #66313				
					n len ja
We appreci	ate your business!		Subtotal		\$1,810.14
eccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.00
n a formali	zed contract.		Total		\$1,810.14



Bill Of Lading #:

66313

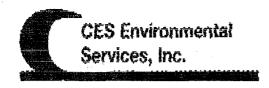
Fold	ler ID :		ntic industri: Water	al (Shrevpe	DIŲ
On	ginal – :	! (: Shipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic
-		FROM	***************************************		Driver is to get a PO number from Wayne or Mary
			il Service	es (Shr	
27(50 Valle	eyview			
	revepo 10) 256	•	71108		10) POH 574658
seld a carry goods arry ti between	carrier (the control to its university of the university of the interestity of shipper control to the control to the interestity of the interestit	Mord camer (a) place of c liself a cont ed in all or a and camer c	being understo delivery at said tract of carriage my of said prop or intermediary	od throughou destination, t in it is mutuali eny, that eve	cept as noted (content and condition of packages unknown), meriked, consigned, and destined as indicated below, which it this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for ly agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party any service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract
to Sin	pper or the "	Billed to" pa	illed to Shipper siny without prio filled to "party a	ir written cont	d to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed sent of Shipper. The extra copy of this Silli of Lading, furnished at the time of shipment, must be attached to the freight bill
	nsign	EDI];		CARRIER:
CF:	S Envir	onmer	ıtal Servi	ices, In	c. CES Environmental Services, Inc.
490	14 Grig	gs Rd.		1 전 · **	4904 Griggs Rd.
Hot	iston ,	TX 77	021		Houston, TX 77021
R Is "c. Interm	arrier's or si odal Cenific	nloper's wel ale: All infol inis alli of li	ght." rmsilon require	d by Federal	If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether Highway Administration regulations at 49 CFR 390.545 implementing the intermodal Safe Container Act of 1992 is safering is the tendering party. Description of Materials, Special Marks, and Exceptions
(131.C.)	No.	Type	200	WttVoi	resortpoors of transcribes, opening transcribes and analysis and
No	4	TT	5225	G	Non DOT regulated oil and water mixture
			7 7 8		
, ,					
factoris, in a	t Managaman and a series and a		No. (June 18-18) Marcy (Marcy Marcy		
Chie	ner:	Atlantic	: industri	ial Serv	ices (Shreveport)
Do.	711	llan	Berly		Signature : 1012 1. B Date : 6/19/08
Carr	ier C	ES Env	vironm e n	tal Sen	vices, Inc.
Per	: 111	AH	Taylor		Signature: Matt Taylo Date: 6/19/08
Qec:	eiving	Facilit	y ÇES	Environ	mental Services, Inc.
Per	: (5	01	2/2	1	Signature: 31 Date: 6/19/08

Pink (Receiving Facility Copy)

Yellow (Transporter Copy)

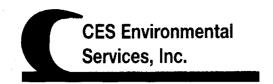
White (Generator Return Copy)

Golden Rod (Generator 1st Copy)



Transportation Work Ticket

Folder ID : Atlantic Industrial (Shrevport) Oily Water	
Atlantic Industrial Services Client: (Shreveport) Phone: 8002569900 CES Environmental Services, Intransporter: Signature	Signature Arrive At Destination
Begin Loading: /2 20 Finish Loading: / DO Leave Customer: //O	Finish Unloading: 150 Leave Destination: Arrive At CES Yard:
Customer PO #: Tot	al Hours: CES Unload:
Gross Weight : Tare Weight : Net Weight :	Ending Odometer: <u>222999</u> Begining Odometer: <u>232503</u> Total Miles: <u>496</u>
Driver: Taylor, Matthew T	ractor # : 280 Tote # :
Signature: Jaylos Job Comments/Equipment:	Frailer # : 271 Box # :
White (CES Office) Yellow (CES Office / B	illing) Pink (CES Office / IFTA) Golden Rod (Customer)



Inbound Load Report

Job Number :	66313		•	
Type of Material:	Wastewater			
Job Date:	6/19/2008			
Bill of Lading #:	66313			
Customer:	Atlantic Industrial Services	(Shreveport)	end of the second	
Gross Weight:				
Tare Weight:	OR	Total Gal	lons Shipped: 5225	
Net Weight:				
Shipping In	formation			
Shipping in				
Carrier:	CES Environmental Service	s, Inc.		
Truck Number:				
Trailer Number:	271			
CES Laborato	ry Use Only	Misc Notes	•	
Specific Gravity:	1.00	TOC 11985		
Pounds per Gallon:	8.34	Surchage 10	the TOC \$ 0.04/g	
Pounds per Gallon: Temperature:	8.34	Surchage 10	the TOC \$ 0.04/g	
-		Surchage 10	the TOC \$ 0.04/g	
Temperature:		Surchage 10	the TOC \$ 0.04/g	
Temperature: Total Gross Gallons		Surchage 10	the TOC \$ 0.04/g	
Temperature: Total Gross Gallons % Water		Surchage 10	the TOC \$ 0.04/g	
Temperature: Total Gross Gallons % Water % Solids	S:	Suichage 10	the TOC \$ 0.04/g	
Temperature: Total Gross Gallons % Water % Solids Total Net Gallons:	S:	Suichage 10	the TOC \$ 0.04/g	
Temperature: Total Gross Gallons % Water % Solids Total Net Gallons:	S:	Suichage 10	the TOC \$ 0.04/g	
Temperature: Total Gross Gallons % Water % Solids Total Net Gallons: (minus water and sol	S:	Suichage for	the TOC \$ 0.04/g	

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

Invoice

Date	Invoice #
6/16/2008	46368



		P.O. No.	Terms	Pro	oject
		JT2746	Net 30		
Quantity	Description		Manifest #	Rate	Amount
12	06/03/08 Transportation services by CES @ \$67.00	per hour		67.00	804.00
	38.5% Fuel Surcharge	Por view.		309.54	309.54
5,280	Recycling of Non DOT regulated oil and v gallon (High TOC 12765)	vater mixture @ \$0.12 pe	r BOL 65226	0.12	633.60
				:	
	CES job #65226				
				·	
Ve apprecia	ate your business!		Subtotal		\$1,747.14
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 6%, unless otherwise stated			Sales Tax (8.25%)		\$0.00
a formali	zed contract.		Total		\$1,747.14



. CES Environmental Services, inc.

Bill Of Lading #:

65226

the state of the state of the state of				
Folder ID : Aftentic Industrial Only Water	(Shrevport)			
Original - Shipper Provided	Short Form Straight	Bill of Lading - No	t Negotiable – Dor	nestic
SHIPPED FROM:	,	Driver is to g	jet a PO numbe	r from Wayne or Mary
Atlanlıç Industrial Service	s (Shreveport)		598	
2760 Valleyview		and the second s	DOHT	T2746
Shreveport, LA 71108		of the state of th	/ H 3	
(800) 256-9900		110)		
The property described below, in apparent go- said carrier (the word carrier being understoo- carry to its unusual place of delivery at said d goods; it is not of itself a contract of carriage, any time interested in all or any of said proper between shipper and carrier or intermediany.	ithroughout this as meaning ar astination, if on its route, otherw it is mutually agreed, as to each by, that every service to be perf	ly person or corporation author dise to deliver to another carder carder of all or as to any said formed hereunder shall be sub)	ized to be in possession of the confine rouge to said destinati over all or any portion of said ect to all the terms and condit	ie property under the contract) agrees to ion. This Bill of Lading is a receipt for d route to destination, and as to each par tions contained in the applicable contrac
For payment, Charges to be billed to Enipper of to Enipper or the "Billed to" party without prior submitted to Shipper or the "Billed to" party and the "Billed to" party and the "Billed to" party and the "Billed to" party and the "Billed to" party and the "Billed to" party and the "Billed to" party and the "Billed to" party and the "Billed to" party and the "Billed to" party and the "Billed to "party and "Billed to Bright and "Billed to Bright and "Billed to Bright and "Billed to Bright and "Billed to Bright and Billed to Bright	written consent of Shipper. The			
CONSIGNED TO:		CARRIER	i ia À m	· · · · · · · · · · · · · · · · · · ·
CES Environmental Service	es, inc.	CES Envi	ronmental Servic	les, inc.
4904 Griggs Rd		- 4904 Grig	igs Rd.	
Houston, TX 77021		Houston,	TX 77021	
intermodal Certificate: All Information required forth on the face of this bill of lading. The shipp Taz Container Total No. Type Quantity	er name herein is the tendering	pany. escription of Materials		MANAGEMENT ON THE SECRET SECRE
No 1 TT 5281	<u>D</u>	Non DOT reg	ulated oil and water	mixture
Shipper : Atlantic Industria	ıl Serviceş (Shrev	eport)	1	_
per X JEFF Thu	en far signatur	X		Date: 6-3-08
Carrier CES Environment	al Services, Inc.			
per: Can di do Mos	<u>ses</u> Signatura			Date: 6-3-0
Receiving Facility CES E	nvironmental Ser	vices, Inc.		and the second s
- (50 le)	Coy Signature	X		Date: 6-3-08
White (Generator Return Copy)	Yellow (Transponer Cop)	() Pink (Receiv	ing Facility Gody)	Golden Rod (Generator 1st Copy)

人工 (1995年) - 新华西亚大学 化多斯特斯特氏系统医电影系统 ika daya Tabi ्राच्या १००४ व्यक्तिक । १९५४ १९५५ - १९५० व्यक्तिक स्वद्या rev Propinski v Statistical States of a ayane yarif aware 65226 Afanifyal Mij The section of the section of the section of 11446244 Lat. Lang. CES Proinson entri Cervines Inc Programme Communication र समामे के कुर्युत्ते मुख्ये महत्त्वे । ° qui veriminamental Pa o kojaš ponkačjas a god 6:15 ্ৰ জন্ম কৰিছে কৰিছে প্ৰতিষ্ঠা কৰিছে ો શા. જેક્સમાં જેમાં આપેલા આપેલા કે તેવલ અને પ્ર 11.530 की प्रश्नेष्ठ हो है है है हिक्स है कर रहत है है Habbertock bernaramakkerer i 11:45 Plantin I marking to TO THE TOTAL THE STREET AND A STREET AND A Principal de la continue de la conti a. eres var jaketik lääkkik jaket 1 1:00 Afriya At CES Yaya d 106445 Cross Weight Mariang didamakian s Herman Original 10 59 37 Pare everent 505 音を対象 機関を引きが確認される。 ・ i otti Miles :

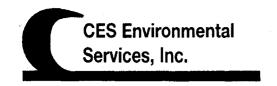
Driver : Market 1998 Testinos : 200

delings (CES) Cimper

Yellow CRF Office (Filter)

THE REPORT OF THE

Bellen was missare of



Inbound Load Report

Job Number :	65226			
Type of Material:	waste water	· .	Mangaraya ya ka	
Job Date:	6/3/2008			
Bill of Lading #:	65226			
Customer:	Atlantic Industrial Serv	ices		
Gross Weight:				
Tare Weight:		OR Total Gallons	Shipped: 5280	
Net Weight:				
Shipping Ir	nform <u>ati</u> on			
Carrier:	CES Environmental Ser	vices, Inc.		
Truck Number:				
Trailer Number:	271			
CES Laborate	ory Use Only	Misc Notes:		
Specific Gravity:	1.00	Toc 12765	1-	
Pounds per Gallon) :	Surchage \$ 0.04,	/g	
Temperature:				
Total Gross Gallon	s:			
% Water				
% Solids				
Total Net Gallons: (minus water and so	olids)		-	
Sample Analyst:	-		<u>-</u>	
	(signatu	re)		
Sample Analyst:	Godefroy Gbery		Date: 6/	/3/2008



Atlantic Industrial Services 6600 NW 12 Avenue

Fort Lauderdale, FL. 33309

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Suite 205

Bill To:

Phone: (713) 676-1460 Fax: (713) 676-1676

COPY

Invoice

Date	Invoice #		
6/16/2008	46367		

P.O. No.	Terms	Project	

		1 .0.110.	1	• •	ojoot
		JT2744	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	06/02/08				
11.5	Transportation services by CES @ \$67.00	per hour		67.00	770.50
	38.5% Fuel Surcharge			296.65	296.65
5,500	Recycling of Non DOT regulated oil and gallon (High TOC 11970)	water mixture @ \$0.12 per	BOL 65225	0.12	660.00
CES job #65225					
We appreci	ate your business!		Subtotal		\$1,727.15
Late Payme	nt Policy: Any unpaid balances begining on the		Subtotal	0.50()	

Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 6%, unless otherwise stated in a formalized contract.

Subtotal
\$1,727.15

Sales Tax (8.25%)
\$0.00

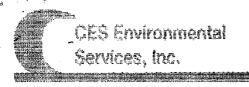
Total
\$1,727.15

CES Environmenta Services, Inc.

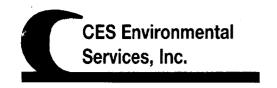
Bill Of Lading #:

65225

\$31 W. 53, 11 M.		
Folder ID: Attantic industrial (Streeport) Oily Water		
Original – Shipper Provided Short Form Straight	Bill of Lading - Not Negotiable - Domestic	
SHIPPED FROM:	Driver is to get a PO number from Wayne or Mary	
Atlantic Industrial Services (Shreveport)		
2760 Valleyview	11b) POHJI & MI	
Shreveport, LA 71108	11c)	
Gety wider Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic Atlantic Industrial Services (Shreveport) 11a) 1598 PO# JT27 2760 Valleyview 11b) 11c) 11a) 1598 PO# JT27 Shreveport, LA 71108 11c) 11	11c)	
said center (the word center being understood throughout this as meaning any carry to its unusual place of delivery at said destination, if on its route, otherwise goods; it is not of itself a contract of carriage, it is mutually agreed, as to each any time interested in all or any of said property, that every service to be perfoletiveen shipper and carrier or intermediary. For payment: Charges to be bitted to Shipper or the "Bitted to" party are set for	y person or corporation authorized to be in possession of the property under the contract) agrees to ise to deliver to another carrier on the route to said destination. This Bill of Lading its a receipt for carrier of all or as to any said over all or any portion of said route to destination, and as to each party ; ormed hereunder shall be subject to all the terms and conditions contained in the applicable contract the in the governing contract with Shipper. We charges other than those contained therein may be billed.	
to Shipper or the "Billed to" party without prior written consent of Shipper. The submitted to shipper or the "Billed to" party and sent to:	extra copy of this Billi of Lading, furnished at the time of shipment, must be attached to the freight bill	
CONSIGNED TO:	CARRIER:	
CES Environmental Services, Inc.	CES Environmental Services, Inc.	
4904 Griggs Rd.		
Houston, TX 77021	Houston, TX 77021	
- Disarth Mini	scription of Materials, Special Marks, and Exceptions	
No. 1 TT 5500 G	Non DOT regulated oil and water mixture	
Shipper: Atlantic Industrial Services (Shreve		
per: 1 William Jiberry Signature	Wille Beng Date: 6-2-08	
Carrier CES Environmental Services, Inc.		
in properly described ballow, in apparent poold order, we can an index processing and excellent on the carrier being undershoot broughout this as recarding any person or conformation authorized to be in possession of this properly index the contract) agrees to the contract of the carrier being undershoot from public as recarding any person or conformation authorized to be in possession and in a properly index the contract) agrees to the contract of any power and the contract of any power in the property of the contract of the carrier of the carrier of contract of carrier of contractions, and the contract of the carrier of the carrier of the carrier of carrier of the carrie		
Receiving Facility CES Environmental Service	vices, Inc.	
Per: 6004 107 Signature	Date:06/02/01	
Winte (Consiste Setum Conv.) Vollow (Transporter Conv.)	Pink (Receiving Facility Copy) Golden Rod (Generator 1st Copy)	



Folder ID: Atlantic I Oily Wat	ndustrial (Shrevport) er		
Date: 6/2/2008		Manifest # :	
Attantic Indu Client : (Shreveport)	istrial Services		G5225
Phone : 8002569900 CES En Transporter : /	vironmental Services,	Consignee : inc.	CES Environmental Services, Inc.
Signature Will	in f. Benz	Signature	**************************************
Leave CES <i>Yard</i> : Arrive At Customer :	6:45	Arrive At Begin Un	Destination (li) &
Begin Loading :	1/30		doading:
	1230	eave De	stination:
Leave Customer:	13:40	Arrive At	CES Yard:
Customer PO #: JT2744	jna j	otal vious	CES Uniosa:
Gross Weight:		Ending C	Idometer: 329036
Tare Weight:		Begining	Odometer : 228540
Net Weight:		Total Mil	es: 4 8 0
Driver: Taylor, Mattha	ev ,	Tractor # : 280	
ignature : Day	(A)	Trailer # : 271	Dog#:
b Comments/Equipment			
and the second second second second second second second second second second second second second second second		en men vilkin, med er vom i kromelikkensell i de er koroni skriment stepske skrive kriment i van v	
White (CES Office)	Yellow (GES Office	/ BIIIIna) Pink (CE	S Office / IFTA) Golden Rod (Customer



Inbound Load Report

Job Number :	65225	_					
Type of Material:	Wastewater	-					
Job Date:	6/2/2008						
Bill of Lading #:	65225						
Customer:	Atlantic Industrial Se	ervices					
Gross Weight:							
Tare Weight:		OR	Total Gallons	Shipped:	5500		
Net Weight:	·						
Shipping In	formation						
Carrier:	CES Environmental S	Services,	Inc.				
Truck Number:							
Trailer Number:	271						
CES Laborato	ory Use Only		Misc Notes:				
Specific Gravity:	1.0		TOC 11970				
Pounds per Gallon	:		Surchage \$ 0.04/	9			
Temperature:							
Total Gross Gallon	s:						
% Water							
% Solids							
Total Net Gallons:							
(minus water and so	lids)						
Sample Analyst:							
		ature)					
Sample Analyst:	Godefroy Gbery			Date:		6/2/2008	

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 Invoice

Date	Invoice #
5/31/2008	46154

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

@COPY

•		P.O. No.	Terms	Pr	oject
		JT2743	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	5/30/08				
5.75	Transportation services by CES @ \$69.00 pe	r hour		69.00	396.75
	34.5% Fuel Surcharge			136.88	136.88
5,225	Recycling of Non DOT regulated oil and wat @ \$0.11 per gallon	er mixture (TOC 10	BOL 65071	0.11	574.75
	CES Job #65071				
			(iii)	·	
Ve apprecia	te your business!		Subtotal		\$1,108.38
ate Paymer	nt Policy: Any unpaid balances begining on the 30 use will accrue a per annum interest rate of 6%, unle	th day after the ess otherwise stated	Sales Tax (8.	25%)	\$0.00
	ed contract.		Total		\$1,108.38

CES Environmental Services, Inc.

2Bill Of Lading #:

65071

_	_			
Fo	M	or.	117	
		en :	***	

Atlantic industrial (Shrevport)

Olly Water

Onginal – Shipper Provided S	Short Form Straight Bill	of Lading – Not Nego	otiable – Domestic	<u>. Thaire see a deal de le ceil</u>
SHIPPED FROM:		Driver is to get a	PO number from	Wayne or Mary
Atlantic Industrial Services	(Shreveport)	11a) 1598	00# JT	2743
2760 Valleyview		iib)	WUH - 1	/
Shreveport, LA 71108		11c)	7	
(800) 256-9900		44.6		

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods, it is not of itself a contract of carriage. It is mutually agreed, as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shippering must be attached to the treight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

Container

White (Generator Return Copy)

Haz

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

Description of Materials, Special Marks, and Exceptions

Pink (Receiving Facility Copy)

This is to certify that the product stated below are properly classified, described, packaged, marked and isbelied and is in proper condition for transportation according to the applicable regulations of the Department of Transportation, if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

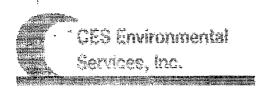
Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 330.548 implementing the Intermodal 8 ate Container Act of 1992 is set forth on the face of this bill of lading. The shipper name nerein is the tendering party.

	No.	Туре	Quantity	WtVoi	
No	1 /	TT	6125	G	Non DOT regulated oil and water mixture
			2000		
-					
·	***************************************	-			
-			-		
Chin	nar · At	lantic	: Industr	ial Serv	ices (Shreveport)
Dar	XT	ill av	r J Be	C(4	Signature Willia 1. Bery Date: 5-30-08
Y-1,-2	*_ <u>(</u> \\\\\	1.111 2.1		'	Signature Vines
Carr	ier CES	3 Env	ironmen	tal Sen	rices, Inc.
Per	: 17/	4H	TAK		Signature: Mattacka Date: 5/30/68
Rece	iving F	acilit	y CES	Environ	mental Services, Inc.
per	: SA	u P	ROWN)	Signature : 1 Date : 5-30. 9

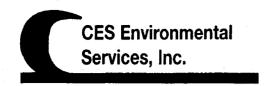
Yellow (Transporter Copy)

Golden Rod (Generator 1st Copy)

35.4



	; Atlantic Industrial (Shrevport) Oily Water	e de la companya de l		
Date	5/30/2008	Nanifest # :		
discontinue de la con	Atlantic Industrial Services (Shreveport)	Ticket:	65074	
organism of the control of the contr	8002569900	and the state of t	CES Environmental Services, Ir	10.
Transport		Consignee : s, Inc. Signature	X 1 sill 1. B	ŋ
	ES Vard: 9:00		Destination 145	<u> </u>
	Castomeri	-	nloading:\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
Begin Lo	ading :		nloading: 2.40	*******
		leave De	estination: 2:45	
leave Ci	siomer	Arivo Ai	CIC Vort	***********
Custome JT 2'	743	Total Hours:	CES Sinces.	matrens
Gross W	0122725 5	•	Odometer: 228387	
Tare Wei			g Odometer : <u>227890</u>	
Met Weig	a de la companya de l	Total Mi	195 : 73 (
	Taylor, Matthew	Tractor#: 280		*******************
Signature :	Actor)	Trailer # : 271		
ob Comment	ts/Equipment		· · · · · · · · · · · · · · · · · · ·	\
Temporal desiration and an administration and an administration and administration administration and administration and administration administration and administration administration and administration				
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and the state of the second section is a second section of the second section of	an ga caga may na mana na na nagagaga ga marana managan ma nga magama palabah mana maha mahila mana sa na bila I			
opt of the street and				-
White (C	CES Office) Yellow (CES Office	e / Billing) Pink (GE	iS Office / IFTA) Golden Rod (Custo	mer)



Inbound Load Report

Job Number :	65071				
Type of Material:	Oily Water	·	医克格氏 化二烷烷酸	Maria de Caractería de Caractería de Caractería de Caractería de Caractería de Caractería de Caractería de Car Caractería de Caractería de Caractería de Caractería de Caractería de Caractería de Caractería de Caractería d	
	·				
Job Date:	5/30/2008				
Bill of Lading #:	65071				
Customer:	Atlantic Industrial Services		e.		
Gross Weight:					
Tare Weight:	OR	Total Gallons	Shipped: 5225		
Net Weight:					
Shipping In	formation				
Carrier:	CES Environmental Services	s, Inc.			
Truck Number:	280				
Trailer Number:	271				
CES Laborato	ry Use Only	Misc Notes:			
Specific Gravity:		Toc=10640			
Pounds per Gallon:		surcharge \$.03/g total=\$.11/gal	gal		
Temperature:	·	(Otal = \$.11/gai			
Total Gross Gallons	<u></u>				
% Water					
% Solids					
Total Net Gallons:					
(minus water and sol	ids)				
Sample Analyst:					
oumple Allarysti	(signature)		_		
Sample Analyst:	Godefroy Gbery		Date:	5/30/2008	

CES Environmental Services, Inc.

Atlantic Industrial Services 6600 NW 12 Avenue

Fort Lauderdale, FL. 33309

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Suite 205

Bill To:

Invoice

Date	Invoice #
5/29/2008	45914



		P.O. No.	Terms	Pr	oject
		JT2730	Net 30		
Quantity	Description		Manifest #	Rate	Amount
11.5	05/22/08 Transportation services by CES @ \$67.00	per hour		67.00	770.50
	34.5% Fuel Surcharge			265.83	265.83
6,380	Recycling of Non DOT regulated oil and v gallon	vater mixture @ \$0.08 j	per BOL 64637	0.08	510.40
•					
	CES job #64637				
We appreci	ate your business!		Subtotal		\$1,546.73
ccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%, to		Sales Tax (8	.25%)	\$0.00
n a formali	zed contract.		Total		\$1,546.73

CES Environmental Services, Inc.

J 12730

Bill Of Lading #:

64637

264

Folder ID :

Atlantic Industrial (Shrevport) Olly Water

Iriginal – Shippe			

SHIPPED FROM:
Atlantic Industrial Services (Shreveport)
2760 Valleyview
Shreveport , LA 71108
(800) 256-9900

Driver is to get a PO number from Wayne or Mary
11a) 1598
11b)
11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (tile word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unifishal place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage, it is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediany.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the treight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

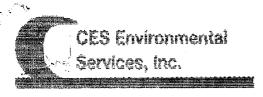
Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.540 implementing the Intermodal Safe Container Act of 1992 is set Torin on the face of this bill of ladding. The shipper name herein is the tendering party.

Ha						Description of Materials, Special Marks, and Exceptions
	1	No.	Туре	Quantity	MAAA	[- 생생] : [- 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1
N	o	1	TT	1,380	G	Non DOT regulated oil and water mixture

Shipper: Atlantic Indu	strial Services (Shreveport)		20. 26
Per: William J. B	strial Services (Shreveport), Ord Signature:	-1.8-0 Date: 05-	-22-00
Carrier CEA Environn	hental Services, Inc.	\mathcal{A}	1
per: John P	Signature:	Date : 5/2	2/08°
Receiving Facility	S Environmental Services, Inc.		1 1 /
Per: 90/16	Signature:	Date :	12/0/
White (Generator Return Copy)	Yellow (Transporter Copy) Pink (Receiving Facility Copy) Golden Rod (Gene	erator 1st Copy)



Folder ID: Atlantic Industrial (S Oily Water	hrevport)	
Date: 5/22/2008	Manifest # :	
Atlantic Industrial Service (Shreveport) Phone: 8002569900	Ticket : Consignee :	64637 CES Environmental Services, Inc.
Transporter: Signature Will J. B.		
Leave CES Yard: 4/15 Arrive At Customer: 8/48 Begin Loading: 8/51 Finish Loading: 9/45 Leave Customer: 9/55	Begin Un Finish Ur Leave De	Destination floading: floa
Customer PO #: TT 2732	Total Hours:	CES Unioad:
Gross Weight: Tare Weight: Net Weight:		Odometer : <u>94877</u> g Odometer : <u>94365</u> es :
Driver: Henry, Saber)	Tractor # : 292	Tote # :
Signature: 2.	Trailer # : 264	Box #:
ob Comments/Equipment :		
White (CES Office) Yellow	(CES Office / Billing) Pink (CE)	S Office / IFTA) Golden Rod (Customer)



Invoice

Date	Invoice #	
6/5/2008	46223	

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

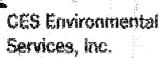
Suite 205

Fort Lauderdale, FL. 33309

		P.O. No.	Terms	Pr	oject
		JT2732	Net 30		
Quantity	Description		Manifest #	Rate	Amount
11.5	05/22/08 Transportation services by CES @ \$67.00	per hour		67.00	770.50
	34.5% Fuel Surcharge			265.82	265.82
6,380	Recycling of Non DOT regulated oil and gallon	water mixture @ \$0.08 p	per BOL 64639	0.08	510.40
	CES job #64639				
We appreci	ate your business!		Subtotal	•	\$1,546.72
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.00
in a formali	zed contract.		Total		\$1,546.72

	\$1,546.72
Sales Tax (8.25%)	\$0.00
Total	\$1,546.72

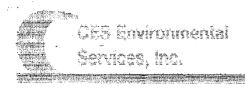
263



Bill Of Lading #:

64639

Services, Inc.	
Folder ID: Atlantic industrial (Shrevport) Oily Waler	And In Action
Original – Shipper Provided Short Form Straight Bill of Lading – Not Negotiable – Domestic	
SHIPPED FROM: Atlantic Industrial Services (Shreveport) 2760 Valleyview Shreveport , LA 71108 (800) 256-9900 Driver is to get a PO number from Wayne or Mary 11a) 1598 11b) 11c)	
The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier the word carrier being understood throughout this as meeting any person or corporation authorized to be in possession of the property under the contract) agrees to carry to the understood delivery at said destination. This Bill of Lading is a receipt for goods; it is not of liself a contract of carriage, it is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each paramy time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contrast between shipper and carrier or intermediary. For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bill to Shipper or the "Billed to" party without priorsyntien express to the treight of splipment, must be attached to the freight of	Twist
Submitted to Shipper or the "Billied to" party and sent to CONSIGNED TO: CARRIER:	
CES Environmental Services Inc. CES Environmental Services Inc.	
4904 Griggs Rd. 1944218 1946577 4904 Griggs Rd.	1.
Houston, TX 77021 Houston, TX 77021	
This is to certify that/the product stated below are properly. Classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a certier by water, they are feed are that the Bill of Lading shall state wheth it is "carrier's or shipper's weight."	er .
Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 OFR 390.54® implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.	
Haz Container Total Unit Description of Materials, Special Marks, and Exceptions No. Type Quantity Wt/Vol	References
No. 1 TT 6380 G Non DOT regulated oil and water mixture	
Shipper: Atlantic Industrial Services (Shreveport)	
Per: X William J. Berry Signature: X Will B Date: 5- 220	28
Carrier CES Environmental Services, Inc.	
Per: /ETER SEM:EN Signature: Lelle See engl Date: 5 >2-0	8
Receiving Facility CES Environmental Services, Inc.	 I)
Per: Se rysignature: Date: 5 22/	oV
White (Generator Return Copy) Yellow (Transporter Copy) Fink (Receiving Facility Copy) Golden Rod (Generator 1st Copy)	!



Transportation Work Ticket

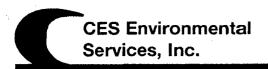
white (CES Office)

Tolder (1)	:	usirial (Sinsupo				
Daie :	5/22/2008		5. 55 - 7. 2. 52 - 7. 2. 52 - 6.	niferi # :		
	Atlantic (ndust: (Simeyeppi)	ial Services	The second secon		3462	
	8002569900	mmental Samio	Q. 43	eigee:	CRS Environ	mental Services, tra
Transport Signature		e particular de la companya de la companya de la companya de la companya de la companya de la companya de la c		i gratura	18-78 Mer Commonwell of Indian Add Company Commonwell	
Leave CI Arrive Ar Begin Lo Finish Lo Leave Cu	S Vard : Curiumer : ading : chang :	5130		Segm (m Finish (m Leave De	<i>p.</i> 7	\$: 45 cas onicas.
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	Semien, Paiar		Tractor d			Tate # :
Tynaturé :	The S.	emen f.	ereior i	125	,	Box#1
ab Comment	affings former of					
	The state of the s					

Yellow (CES Office / Billing)

Golden Rod (Clistomer)

Pink (CES Office / IFTA)



Bill To: At

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

Invoice

Date	Invoice #	
5/29/2008	45915	



		P.O. No.	Terms	Pr	oject
		JT2735	Net 30		
Quantity	Description		Manifest #	Rate	Amount
22.25	05/23/08 Transportation services by CES (2 loads)	@ \$67.00 per hour		67.00	1,490.75
	34.5% Fuel Surcharge			514.31	514.31
	Recycling of Non DOT regulated oil and vigallon (High TOC level) 1st load (TOC 9410) 2nd load (TOC 10130)	water mixture @ \$0.11 pe	BOL 64640 BOL 64641	0.11 0.11	701.80 574.75
	CES job #64640,64641				
We appreci	ate your business!		Subtotal		\$3,281.61

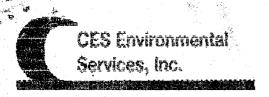
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 6%, unless otherwise stated in a formalized contract.

Subtotal	\$3,281.61			
Sales Tax (8.25%)	\$0.00			
Total	\$3,281.61			

,	int Covincessi
	Nations inc

BHI Of Lading # : 64640

Service Control of Control	iarvic:	99, MC.		7+204
janen Janeario Saldario	The state of the s	alderia Victoriofri Vizia	a (Shrey)	
Original			Short F	orm Straight Bill of Lading - Not Negotiable - Domestic
	ED FRON			Oriver is to get a PO number from Wayne or Mary
	o industria		es (Bhn	
	'alleyview		•	vepor) 119) 1599 110) JT 2735
	epori. LA	71100		
(802) 2	256-9900			
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	r the "salved by" he Onloper of the "B			eni d'éripper. The soire copy of ins Bill or Lading, surdished as the time of ampriens, must be attached or the freigh Di
				C為是發起於 ::
CES Er	avironmen	ital Serv	icas, In	CES Environmental Services, Inc.
490# G	riggs Rd.			4904 Griggs Rol
	n, IX 77			Houston, TX 77021 Investigat, described, packaged, marked and labels, facilitation proper condition for figure ported on according to the
las C Alc	lomiklad 2. j Typs	Total Guardiy	Link Control	Description of Materials, Special Marks, and Exceptions
252.5		7	1	Description of Materials, Special Marks, and Exceptions Non OCT regulated all and water mixture
		Guardity 6380	V C	
	a. Type	irogmen	ial Serv	Non OCT regulated all and water mixture ces (Shirevepori)



Transportation Work Ticket

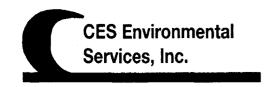
white (GES Office)

Folder ID:	Atlantic Industrial (Shrevport Cily Water	t)	
Date:	5/23/2008	Wanifest # :	-
	Atlantic Industrial Services		
Client:	(Shreveport)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	64640
Phona:	8002569900	Consignee :	CES Environmental Services, Inc.
	CES Environmental Service		
Transporte Signature	Mul-Bi-S	Signature	
Leave CE	S Yard: 4.15	Arrive At	Destination
	Customer: 8/30	- Begin Uni	de la na reformation in que toda? De la cidad de restriction de la confess
Begin Los	0/.//	- Finish in	
Finish Lo	C. Cd		stination :
Leave Cus	10 00	Arrive At	CES Yard: 328
Custome:	790#: 735	Total Hours:	CES Unioad:
Gross We		Ending (Idometer: 95377
Tare Weig		Begining	Odometer : 44178
Net Weigh	nt:	Total Mil	es: <u>499</u>
Driver:	Henry, Robert	Tractor # : 292	Tote # :
Signature 🤇		Trailer # : 264	Box #:
ob Comments	s/Equipment:		•
i The contract of the contract			

Yellow (GES Office / Billing)

Golden Rod (Gustomer)

Pink (GES Office / IFTA)



Inbound Load Report

Job Number :	64640			
Type of Material:	Wastewater		. · · .	
Job Date:	5/23/2008			
Bill of Lading #:	64640			
Customer:	Atlantic Industrial Se	ervices		
Gross Weight:				
Tare Weight:		OR	Total Gallons Shipped:	6380
Net Weight:				
Shipping In	formation			
Carrier:	CES Environmental S	Services,	Inc.	
Truck Number:				
Trailer Number:	263			
CES Laborato	ory Use Only		Misc Notes:	
Specific Gravity:	1.00		TOC 941Surchage for TOC \$	0.03/g
Pounds per Gallon	:			
Temperature:				
Total Gross Gallon	s:			
% Water				
% Solids				
Total Net Gallons: (minus water and so				
Sample Analyst:				
		ature)		T 12 4 12 2 2 2
Sample Analyst:	Godefroy Gbery		Date:	5/24/2008

263

. CES Environmental Services, Inc.

Receiving Facility CES Environmental Services, Inc.

White (Generator Return Copy)

Signature

Pink (Receiving Facility Copy)

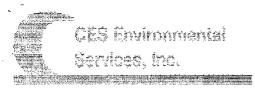
Yellow (Transporter Copy)

Bill Of Lading #:

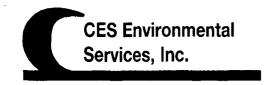
64641

old	a ID :		itic Industri Waier	al (Shrav)	port)	
ri,	inal – :	Shipper	Provided	Short I	Form Straight Bill of Lading – Not Negotiable – Domestic	
	PPED	FROM	Biggs of State of Sta		Driver is to get a PO number from Way	ne or Wary
lla	ntic In	idustria	II Service	es (Shi	reveport) 11a) 1598 5 ± 3735	•
		eyview			11b)	
	-		71108		d de C	
()	0) 256	-9900			11c)	
id c rov i ods y tir bwer psy	errier (the v o its unusi: It is not of ne interest: en shipper : rment: Cha	word carrier usi piace of d litself a com ed in all or a and carrier (rgos to be b	being understo lelivery at said ract of carriage ny of said prop or intermediary lited to Shipper	ed throught desilnation, it is multus enty, that ev or the "Bill	except as noted (content and condition of packages unknown), marked, consigned, and destined as inc out this as meaning any person or corporation authorized to be in possession of the property under the i, if on its route, otherwise to deliver to another camier on the route to said destination. This Bill of Ladin skly agreed, as to each camier of all or as to any said over all or any portion of said route to destination very service to be performed hereunder shall be subject to all the terms and conditions contained in the erry service to be performed hereunder shall be subject to all the terms and conditions contained in the lied to" party are set forth in the governing contract with Shipper. No charges other than those contained insent of Shipper. The extra copy of this Shi of Lealing, furnished at the time of shipmers, must be after.	contract) agrees to 1g is a receipt for 1, and as to each par e applicable contrac 3 therein may be bill
i i i i i	lea to 8 h/p	per of the "5	illed to "party z			
		ED TC			CARRIER:	
			itai Serv	ices, ir		
		gs Rd.			4904 Griggs Rd.	
ica	to centify the	TX 77/ ist the produ ons of the D hipper's wel	ict stated below epartment of T	rare proper ransportatio	Houston, TX 77021 by classified, described, packaged, marked and labeled and is in proper condition for transportation as on. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Ladin	cording to the ig shall state wheth
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Golden Rod (Generator 1st Copy)



Folgeril	: Attantic industrial (Shrey) Otly Water	oort)		
Dates	6/23/2008	#anifest	: 64641	<u> </u>
	Atlantic Industrial Services (Shreveport)	Ticket :	5454	
	6002665900 CES Environmental Scry	ing be		nmental Services, Inc
Transport Signatury	ier:) Signati	170	
•	65 Vard : 7:15 Customer : 12:00		. 4: Desirois Unicedint	i i
l Begin Lo	eading: 12-05	E. F. F. F. F. F. F. F. F. F. F. F. F. F.	: Livicading :	
	oadina : <u>/25 58</u> ustomer : /:00		: Cestimation : : At CES Yard :	6:15
	7.00	2411377		<u> </u>
JT2	735	Total Hours:		To the second se
Gres #	oight:	Englis	ig Odometer :	105278
Tare We	The state of the s		ing Odometer Miles :	504
	Resalzo, Condido	Tractor # : 250		Taic#:
		Trailor # 1 253	TOT STEEL STANLAS I SALAMOT SANAMOTINA OR STANLAS SANAMOTINA	Pox#:
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Write (C	CES (:files) Yellow (CES		((GES Office / /FTA)	Golden Rod (Customen



Inbound Load Report

Job Number :	64641				
Type of Material:	Wastewater	· · · · · · · · · · · · · · · · · · ·			
Job Date:	5/23/2008				
Bill of Lading #:	64641				
Customer:	Atlantic Industrial Serv	ices			
Gross Weight:					
Tare Weight:		OR Total Gallons	Shipped: 5225	5	
Net Weight:					
Shipping In	formation				
Carrier:	CES Environmental Ser	vices, Inc.			
Truck Number:					
Trailer Number:	264				
CES Laborato	ory Use Only	Misc Notes:			
Specific Gravity:	1.00	TOC 10130	· · · · · · · · · · · · · · · · · · ·		
Pounds per Gallon		Surchage \$ 0.03/g)		
Temperature:					
Total Gross Gallon	S:				
% Water	-				
% Solids					
Total Net Gallons:					
(minus water and so	lids)				
Sample Analyst:					
	(signatu	ıre)			
Sample Analyst:	Godefroy Gbery		Date:	5/24/2008	

CES Environmental Services

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 77021 Phone: (713) 676-1460 • Fax: (713) 676-1676

TANK WASH WORK ORDER 19393

PO# TWAST, Customer	:01=3			Date:
Tractor Attantic Industry Address:				5-24-08
(Shreveport) atel				Time:
Trailer / Container Number Dropped E	Зу:			Need By:
263				
CONTAINER TYPE: TOTE BIN	ROLL DOOR BOX	☐ ISO CONT	AINER [DRY BULK
TANK TRAILER ROLL TAI	RP BOX	☐ FRAC TANK	D POLY TAN	K VACUUM TRUCK
Compartment #	Last Contained	Heel - Hazardous	Heel - Non-Haz	Drum / Rolloff
1 CES 603			·	
2				
3 GAS	OLINE			
4				
5				
CLEANING CODES	WORK PERFORMED		TANK ENTRY	PERMIT
1 Air Dry		Oxygen (19.5% -23.5%	%) #1 <u>2010</u> (#2	#3 #4 #5
2 Quick Rinse		LEL (<10%)	#1 <i>O</i> _#2	
3 Cold Water Rinse		CO ² (<35 ppm)	#1 <u>7</u> #2	#3 #4 #5
4 Hot Water Rinse		Toxic Vapor	a #1 <u>0</u> #2	#3 #4 #5
5 Steam Only (Per Hour)		Signature:	<u> </u>	
6 Steam & Dry		Stripper Usage:		
7 Rinse, Steam & Dry		1		
8 Detergent Wash, Rinse & Dry		Comments:		
9 Caustic Wash & Dry		1		
10 Caustic Wash, Rinse & Dry		1		
11 Waste Water Surcharge				
12 Solvent Wash (Diesel # Hours)				ì
13 Solvent Wash (Stripper)		1		
14 Exterior Tractor Wash				
15 Exterior Trailer Wash (w/o Internal)		1		
16 Exterior Trailer Wash (with Internal)		1		
17 Exterior Acid Brite Wash		Authorized Additi	onal Services:	
18 Hand Labor (# Men / # Hours)			_	
19 Hydroblaster (# Hours)				
20 Solvent Wash (Green Stripper)				
21 Passivation			-	
Hose Cleaning				
Pump Cleaning				makes no guarantees with respect to the otal elimination of interior residues and/or
Cleaned By:	Date 5-24-08	moisture. Final inspection of the release CES Environmental Secretary from any allegations that CES Environmental Secretary.	ne equipment remains the re services, Inc., Cleaning Divis the equipment was imprope	esponsibility of the customer, and they hereby sion, from any responsibility for claims arising rly cleaned, resulting in damage or loss. on, is in no manner responsible for any
Inspected By:	Date	Print Name:		Date
		Signature:		



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Invoice

Date	Invoice #
5/20/2008	45666

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309



			· .		
		P.O. No.	Terms	Pr	oject
		JT2717	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	5/16/08				
12.25	Transportation services by CES @ \$67.00 p	per hour		67.00	820.7:
	34.5% Fuel Surcharge			283.16	283.1
6,050	Recycling of Non DOT regulated oil and wagallon (TOC 14320)	ater mixture @ \$0.14 j	per BOL 64151	0.14	847.0
	CES Job#64151		·		
e apprecia	ate your business!		Subtotal	<u></u>	\$1,950.9
	nt Policy: Any unpaid balances begining on the aue will accrue a per annum interest rate of 6%, un		Sales Tax (8	.25%)	\$0.0
a formaliz	zed contract.		Total		\$1,950.9

TV 263 on line

CES Environmental Services, Inc.

Bill Of Lading #:

64151

THE REPORT OF	A	ш
Folder	173	•
	11.7	

Atlantic Industrial (Shrazport)

Olly Water

	- Shipper Provided	J***3 4 2**	- 4 2 E	ಲ್ಯಾನಿಕಿಕ ಕಾರಿ ತಾ	21 4 2	z 1- a a	a
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SHIPPED FROM:	Driver is to get a PO number from Wayne or Mary	
Atlantic Industrial Services (Shreveport)	11a) 1598	
2760 Valleyview	116)	
Shreveport, LA 71108	the Control	
(800) 256-9900	116)	

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation sufficient to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This BHI of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shalpper and carrier or informediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

Total

Unit

4904 Griggs Rd.

Houston, TX 77021

Container

Haz

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

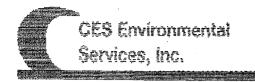
Houston, TX 77021

Description of Materials, Special Marks, and Exceptions

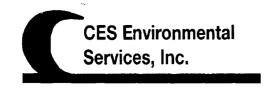
This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

Intermodal Cartificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the intermodal Safe Container Act of 1992 is set form on the face of this bill of lading. The shipper name herein is the tendening party.

1	No.	Type	Quantity	wwvoi		,					
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Car	rier CE	S Env	ironmen	tal Sen	vices, Inc. Signature	Matt				5-16-	
	ner CE	S Env AAA Facilit	ironmen	tal Services	vices, Inc.	: Mail	La.	lo)			

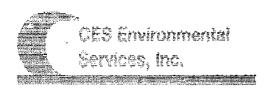


Folder ID:	Atlantic Industrial (Shrevport)	
mais; S	/5/2008	Wanifest # :	
	tlantic Industrial Services Shreveport)	Ticket:	63416
then <u> </u>	002569900 CES <u>Envi</u> ronmental Services	Consignee :	CES Environmental Services, Inc.
Transporter Signature		 Signature	X A
Leave CES Arrive At Co Begin Load Finish Load Leave Cust	ustomer : 1230 ing : 1230 ling : 1230	Begin Uni Finish Un Leave Des	720
Customer I	2717	Total Hours:	CES Unicad:
Gross Weig	gypt:		Odometer: <u>//9239</u>
Tare Weight Net Weight	1997 to a second relative for the second second second second second second second second second second second	Begining Total Mile	Odometer : <u>/18796</u> es :
Oriver: Go	onzal e s, Joe	Tractor # : 297	Tote # :
Signature :		Trailer # : 271	Box#:
Job Comments/E	guipment		
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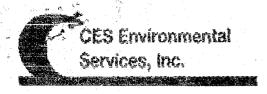


Inbound Load Report

Job Number :	64151		
Type of Material:	oily water		
Job Date:	5/16/2008		
Bill of Lading #:	64151		
Customer:	Atlantic Industrial Services		
Gross Weight:			
Tare Weight:	OR	Total Gallons Shipped:	6050
Net Weight:			
Shipping In	formation		
Carrier:	CES Environmental Services	, Inc.	
Truck Number:			
Trailer Number:	263		
CES Laborato	ry Use Only	Misc Notes:	
Specific Gravity:		charge an additional 6 cents,	/gallon due to high TOC
Pounds per Gallon	<u> </u>	TOC = 14320	
Temperature:			
Total Gross Gallons	s:		
% Water			
% Solids			
Total Net Gallons:	6050		
(minus water and so	lids)		
Sample Analyst:			
	(signature)		
Sample Analyst:	Miles Root	Date:	5/16/2008



Foider 11	: Atlantic Ind Oily Water	lustrial (Shrevport) 				
	5/16/2008	n pa magain tara -korotosthi Princip ya gapat minipakothicki ili fi galangishiraka w 1988-kiri kiri	Nanifest # :			
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		onmental Services,	Consignee : Inc.			ado P. at P. C. a specie s
Signature	سنلالها ك	J. Berry	Signatur		Millionald PRO, paragraph of the Color of th	···
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Begin Lo	ading W	1.10		_		
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ob Comment	ts/Equipment : _					
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White (C	ES Office)	Yellow (CES Office	(Billing) Pink (CES	Cffice / IFTA)	Golden Rod (Customs	er)



Folder ID: Atlantic Industrial (Shrevport) Oily Water		
Date: 5/16/2008	Manifest # :	35
Atlantic Industrial Services (Shreveport)	cicket:	64151
Phone: 8002569900	and the second second second second	CES Environmental Services, Inc.
CES Environmental Services, Inc. Transporter: Signature Allin Berry	Consignee : Signature	
Leave CES Yard: 8.60		Destination <u>4.45</u>
Arrive At Customer: 100	Begin Uni	
	Finish lin	loading/:stination :
Finish Loading: 2.70 Leave Customer: 2.75		CES Yard :
Customer PO #: IT 2730 Total	Hours:	CES Univad:
Gross Weight:		dometer: 225838 Odometer: 225838
Tare Weight: Net Weight:	Total Will	100
Oriver: Taylor Matthew Trac	tor # : 280	Tote # :
Signature : <u>Souples</u> Trai	ler#:263	Box # :
ob Comments/Equipment :		
and the second state of th	removed a characteristic field for the purpose to be part and applications and which shall be supplying and	
	-Od-abustica academies (scales) factor o -of Parameter Man perioder and administração paragrapação con	a designation in the contract of the contract
White (CES Office) Yellow (CES Office / Billing)	Pink (CES	Office / IFTA) Golden Rod (Customer)

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676
 Date
 Invoice #

 5/20/2008
 45665

Invoice

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

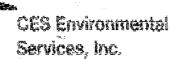
Suite 205

Fort Lauderdale, FL. 33309



		P.O. No.	Terms	Pre	oject
		JT2729	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	5/15/08				
12.25	Transportation services by CES @ \$67.00	per hour		67.00	820.75
	34.5% Fuel Surcharge			283.16	283.10
5,225	Recycling of Non DOT regulated oil and vigallon	water mixture @ \$0.08	per BOL 64150	0.08	418.00
		•			
	CES Job#64150				
We appreci	ate your business!		Subtotal		\$1,521.9
ccount is d	nt Policy: Any unpaid balances begining on the use will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.00
n a formali	zed contract.		Total		\$1,521.9

#259



Bill Of Lading #:

64150

Folder ID	Atlantic Industrial (Shrevpor
	Olly Water

Original – Shipper Provided Short Form Straight Bill of Lading – Not Negotiable – Domestic

SHIPPED FROM:
Atlantic Industrial Services (Shreveport)

2760 Valleyview

Shreveport , LA 71108
(800) 256-9900

Driver is to get a PO number from Wayne or Mary

11a) 1598

11b)

11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or congression authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to unother carrier on the route to said destination. This Bill of Lading is a receipt for goods, it is not of itself a contract of carriage it is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, turnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO : 6

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.,

4904 Griggs Rd.

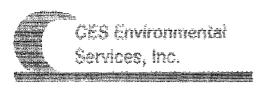
Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by vaster, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

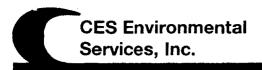
Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CPR 390.546 implementing the intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Cont	HUG.	Total Guantity	Unit		Descrip	tion of Materi	als, Special	Vlarks, ar	d Exce	ptions	:
	No.	Туре	Manod	4613.4 61	AN INCOMPANY		al al					
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2				***************************************								
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7.5 AMPRIL	The second secon		· ·				- 4					

Shipper : Atlantic Industria	al Services (Shreveno	nt'		-Palaking-Parito salah serdang selingnya dalah denyang dan persapan segera penghalapan penghalam selam beliand	Microsoft selection of the committee and com
per Will- 1. By	Signature:		, Berry	Date: 5	15-08
Carrier CES Environment	al Services, Inc.				
per faulido Ros	io∕e∫Signature :_	-6		Date : 5-/	5-08
Receiving Facility, CES (Environmental Service	es, Inc.			1 1 /
per: Gole 1	Signature :_	ja ja ja ja ja ja ja ja ja ja ja ja ja j	<u></u>	Date :	CI CO
White (Generator Return Copy)	Yellow (Transporter Copy)	Pink (Receivir	ng Facility Copy)	Golden Rod (Gen	erator 1st Copy)



Folder ID	: Atlantic Indu	strial (Shrevport)			
Date:	<i>5/15/2</i> 008		Manifest # :	6415C)
	Atlantic Industri (Shreveport)	al Services		<u>94150</u>	emploment remotives (F. Westphyspological production of the control of the contro
	8002569900	nmental Services, Inc.		CES Environ	mental Services, Inc.
		sometricae white each my little.			
Signature			Signature	Access to the second se	THE RESIDENCE AND ASSESSMENT OF THE PROPERTY O
Bogin Lo Finish Lo	Customer: 1 ading: 1 bading: 1 stomer: 12 er Po#: 729 (eight:	1:45 20 30 =4J	Begin Un Finish Un Leave De Arrive At Hours: Ending C	loading: simation: CES Vard: Odometer: Odometer:	540 640 5-40 CES Unicad: X 103742 103237 507
	Rosales, Candido	The second secon	ctor # : <u>250</u>	-	Tote#:
		burner was	Her#:259		Box#:
		Yellow (CES Office / Billin		S Office / IFTA)	Golden Rad (Customer)



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

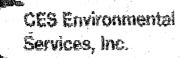
Invoice

Date	Invoice #
5/20/2008	45664

	0	13	V
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		P.O. No.	Terms	Pr	oject
		JT2727	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	5/14/08				
12.75	Transportation services by CES @ \$67.00	per hour		67.00	854.25
: :	31.5% Fuel Surcharge			269.09	269.09
5,225	Recycling of Non DOT regulated oil and v gallon (TOC 13700)	water mixture @ \$0.13]	per BOL 64149	0.13	679.25
;					
	CES Job#64149				
Ve appreci	ate your business!	·	Subtotal		\$1,802.59
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8	.25%)	\$0.00
in a formalized contract.			Total		\$1,802.59

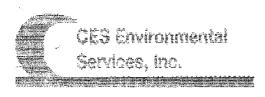
#259



Bill Of Lading#:

64149

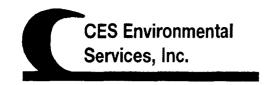
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	lantic Industria Ny Water	i (snrevp	ını			<u> </u>	e de la companya de l
Original - Shipp	er Provided	Short F	orm Straight Bil	l of Lading - N	lot Negotiabl	e – Domesti	5
SHIPPED FRO				Driver is to	get a PO n	umber fro	n Wayne or Mary
Atlantic Industr	rial Service	s (Shri	eveport)	11a)	1598		
2760 Valleyvie	W						
Shreveport . L.	A 71108			110	<u></u>		× ·
(800) 256-990) ₂₀₀ 7 - 1	*.	1		and the second		
said carrier (the word carri- carry to its unusual place - geods; it is not of itself a c- arry itme interested in all o between shipper and carri- For payment: Charges to b	ler being understoo of delivery at said o ordract of carriage. If any of said prope ar or intermediary. It billed to Enlager	d throughous lestination, in it is mutuall ity, that eve or the "Bille	ithis as meaning any par ithis route, otherwise to y agreed, as to each carr ny service to be performe i tor' party are set forth in	son or corporation author deliver to another can let of all or as to any su differentials be su thereunder shall be su the down and the	ortzed to be in posse fer on the route to sa aid over all or any po- abject to all the terms with Shipper. No cha	ssion of the proper id destination. This tion of said route to and conditions co	stined as indicated below, which by under the contract) agrees to Bill of Lading is a receipt for destination, and as to each party at halmed in the applicable contract se contained therein may be billed
to Shipper or the "Billied to" submitted to Shipper or the			sent of Shipper. The extra	scopy of this Bill of Lac	ling, furnished at the	time of shipment, r	numi be miteched to the freight bill
CONSIGNED T	7 .			CARRIE	R:		
CES Environme	ental Şervi	ces, in	C. A. C. A. C. C. C. C. C. C. C. C. C. C. C. C. C.		/ironmental	Services,	inc.
4904 Griggs Ro	i .	7		4904 Gr			
Houston, TX 7	7021	N wi		Houston	, TX 77021		
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PEPS Chillies	-1-70	**************************************	Signature 2			Date	e: 5-141-08
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arrier CES El	vironment	al Sen	/ices, Inc.				
er:Consid	0/1650	1es	Signature :	1 Adt		Date	e: 5-14-08
eceiving Facil	ity <u>CES I</u>	Environ	mental Servic	ēs, Inc.		errent of the second	
'er : <u>6</u> 2	Sel	27	Signature :			Dat	01/14/2
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Milte (Generator Retur	п Сору)	Yellow (Transporter Gopy)	Pink (Rece	living Facility Cop	y) Golder	Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460

Fax. (713) 876-1878

Foider M	Atlantic Indusi Oily Water	trial (Shrevport)		
Date:	5/14/2008		Wanifest#!	64149
Constitution of the consti	Attantic Industrial (Shreveport)	Services	The state of the s	G4149
	2002569930 CES Environ	mental Services, Inc.		CES Environmental Services, Inc.
Tansport Signature,	er: XWW/	185	Signature	
Leave CE Arrive At	s Yard :	2:00	Arrive At l Begin Uni	Destination <u>6 /5</u>
ican Lo		·/ 5		•
Finish Lo		. 00	Leave Des	tination:
Leave Cu	stomer: <u>/</u> :	15	live At	CES Yard: 45.75
Custome	727	Total I	<u>fours:</u> 25	CES Unitodd: Line
Gross W			Ending O	dometer: <u>10 3237</u>
Tare Wei	TO THE RESERVE TO THE PARTY OF		Begining	Odometer : 102729
Net Weig			Total Mile	s: <u>507</u>
Triver:	Rosales, Candido	incompanies of the comp	of#: <u>290</u>	Toto # :
Signature :			ler # : <u>259</u>	Box #:
ob Comment:	s/Equipment :	<i></i>		
- Color of the Col				
konstantin prijektivite tira dala kili koning pia nga njaronjar dan dala dal				
White (C		Yellow (CES Office / Billing)		Office / IFTA) Golden Rod (Customer)



Inbound Load Report

Job Number :	64149				
Type of Material:	Oily Water				
Job Date:	5/14/2008				
Bill of Lading #:	64149				
Customer:	Atlantic Industrial Se	rvices (Shreveport)			
Gross Weight:					
Tare Weight:		OR Total Gallon	s Shipped:	5225	
Net Weight:					
Shipping In	formation				
	CES Environmental S	onders Inc			
Carrier: Truck Number:	290	ervices, mc.			
Trailer Number:	259				
CES Laborato	ry Use Only	Misc Notes:			
Specific Gravity:	1.00	Toc=13700			
Pounds per Gallon		surcharge \$0.05	5/ gallon		
Temperature:					
Total Gross Gallons	5225				
% Water	100				
% Solids	0.0		i e		
Total Net Gallons:	5225		····		
(minus water and so	lids)				
Sample Analyst:					
	(signa	ature)			
Sample Analyst:	Godefroy Gbery		Date:	5/14/2008	

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

Date	Invoice #
5/14/2008	45366

CODY

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

		P.O. No.	Terms	Pro	oject
		JT2723	Net 30	•	
Quantity	Description		Manifest #	Rate	Amount
	5/9/08 Transportation services by CES @ \$67.00 31.5% Fuel Surcharge Recycling of Non DOT regulated oil and v	•	BOL 63752	67.00 274.37 0.08	871.00 274.37 440.00
	gallon				
	Transportation services by CES @ \$67.00 31.5% Fuel Surcharge Recycling of Non DOT regulated oil and v		BOL 63751	67.00 279.64 0.08	887.75 279.64 519.20
0,470	gallon	water infature (a) \$0.00 per	BOL 03731	0.00	319.20
-					
					•
	CES Job#63752,63751				
We apprecia	ate your business!		Subtotal		\$3,271.96
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.00
	zed contract.		Total		\$3,271.96

24/

CES Environmental Services, Inc.

Bill Of Lading #:

63752

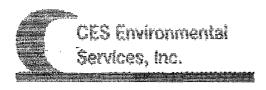
		rvic	29, Inc.		
Hde	r ID :		itic industri: Water	d (Shrev)	ort)
ig	inal – Shi	pper	Provided	Short I	Form Straight Bill of Lading – Not Negotiable – Domestic
100	PPED F	RON	100 m		Driver is to get a PO number from Wayne or Mary
la	ntic Indu	Istria	i Service	es (Shr	reveport) 11a) 1598
	0 Valley			1	110) 0 + 2777
	eveport		71108		11c) P.O # 2723
0)) 256-9:	900			11c)
d cz ty t vds: tin wse	rrier (the word offis unusual pl it is not of itsel ne interested in n shipper and ment: Charges	camer lace of d if a conti lall or a carrier o	Seing understo elivery at said ract of carriage ny of said prop r intermediary. Ited to Shipper	od througho destination, this mutus enty, that ev or the "Billio or the "Billio	ricept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which ut this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for thy agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party ery service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract ed to party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bille resent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill.
rati	ed to Stripper o	or the "S	liled to" party s		
	Signe				CARRIER:
	tiiviioii FGriaas		tal Servi	ices, ir	rc. CES Environmental Services, Inc. 4904 Grigos Rd.
	ston . T)		124		Houston , TX 77021
	Contein		Total Quantity	Unit Wt/Vol	Description of Materials, Special Marks, and Exceptions
<u> </u>	No.	ype		<u> </u>	
r T	1	TT	550	\mathcal{O}^{G} .	Non DOT regulated oil and water mixture
			PERCENTAGE OF THE PERCENT OF THE PER	Language surrogament rooms page	
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	<u></u>				
				4 45	1
D	per : All	antic	industri	al Sen	vices (Shreveport)
F	124	<i>f</i>	Thom	ton	Signature: Date: 5-9-08
cei	er CES	: Env	ironmen	tal Ser	vices, Inc.
* * *			<i>-</i>		
	f	7		····	Signature: Date: 5 / 9 / 0
r	F16	yd	R	iver	nmental Services, Inc. Signature: Date: 5/9/0

Pink (Receiving Facility Copy)

Yellow (Transporter Copy)

White (Generator Return Copy)

Golden Rod (Generator 1st Copy)



Date: <u>5</u>	/9/2008		_ Nanifest #:		
_	tlantic Industrial Servi	3 8 5	wayer is a	and the section in the section	
7.2° 6 2° 22° 23° 23° 23° 23° 23° 23° 23° 23°	Shreveport)	and an interest of the state of			2 2 2 2 2 2
Phone: <u>e</u>	002569900		Consignee :	ves environm	ental Services, Inc.
Transporter	CES Environmental	Services, Inc.		American and the state of the s	
Signature	7-1		- Signature		
Leave CES	Yard: <u>530</u>		Arrive At	Destination	5 20
Arrive At C	ustomer : <u>/ 0 / 5</u>				
Begin Load	ling: 1100			loading:	630
	ing: /LDC		Leave De	stination:	
Leave Cust	omer: 1236		Arive 41		530
Customer	PO#:	Tota	Hours:	Biogramines	CES Unload:
TT27			3	N/B	
Gross Weig	100 m		Ending (dometer :	
Tare Weigh	4 ·		Begining		
Net Weight	2		Total Mil	£5 :	
Driver	vers, Flors) In the state of	ictor#:278	Tentra s)te#:
gradu			ailer#:241		7
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b Comments/R	: industri				
		in the state of th			·
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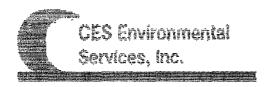
CES Environmental Services, Inc.

Bill Of Lading #:

63751

271

l-oic	ter ID :		lic industria Mater	u (Shrevp		
On	ginəl – Sh	ipper l	³ rovided	Short F	rm Straight Bill of Lading – Not Ne	gotiable – Domestic
	IIPPED F	ROM	ء ت		Driver is to get a	PO number from Wayne or Mary
All	antic Indi	ustrial	Service	s (Shr	veport) 11a) 1598	
27	60 Valley	view			d mens	0
Sh	reveport	, LA	71108		11c)	Do#2723
(80	00) 256-9	900			11c)	
said carry good any t between	carrier (the work to its unusual p s; it is not of itse irme interested i een shipper and syment: Charge	d carrier b blace of de elf a contra in all or an i carrier or as to be bill	eing understoodlivery at said act of carriage y of said propo intermediary, ed to Stripper	od throughou destination, it is mutual only, that eve or the "Bille	his as meaning any person or corporation authorized to to on its route, otherwise to deliver to another carrier on the agreed, as to each carrier of all or as to any said over all service to be performed hereunder shall be subject to all of party are set forth in the governing contract with Ships	i), marked, consigned, and destined as indicated below, which he in possession of the property under the contract), agrees to route to said destination. This Bill of Lading is a receipt for it or any portion of said route to destination, and as to each party if the terms and conditions contained in the applicable contract her. No charges other than those contained therein may be billed.
to Shi Subm	ipper or the "Bill inea to ampper	or the "Bit or the "Bit	oy wjimoutomo vecito panty a	r written cor no sem to:	int of Snipper. The extra copy of this Bill of Lading, furnis	thed at the time of shipment, must be attached to the freight bill
CO	NSIGNE	D TO	3.		CARRIER:	
CE	S Enviror	nment	al Servi	ces, in	. CES Environn	nental Services, Inc.
490)4 Griggs	Rd.			4904 Griggs F	₹₫.
Ho	uston , T.	X 770	21		Houston, TX	77021
Interm	arrier's or shipp lodal Certificate in the face of thi	: All Inform	nation require	d by Federal per name he	ighway Administration regulations at 49 CFR 330.545 in In its the tendering party.	riplementing the Intermodal Safe Container Act of 1992 is set
Haz	Contain No. 1		Total Quantity	Unit Wi/Vol	Description of Materials, Spe	cial Marks, and Exceptions
Haz No		Type		1		cial Marks, and Exceptions dioil and water mixture
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				Wt/Vol		
				Wt/Vol		
				Wt/Vol		
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No.	1	Type 1	Quantity 6490	WiVol		
No	1	Type 1	Quantity 6490	al Serv	Non DOT regulate	
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No	oper: At	Type TT C	Juantity 149 C	al Serv	Non DOT regulate	d oil and water mixture
No	oper: At	Type TT C	Juantity 149 C	al Serv	Non DOT regulate ces (Shreveport) Signature	d oil and water mixture
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No Shir Per Can	oper: Al	lantic	Industri Thorn	al Serv	Non DOT regulate ces (Shreveport) Signature:	Date: 5-9-08



Transportation Work Ticket

White (CES Office)

-alder al	: Atlantic Industrial (Shrevport) Oily Water		
	5/9/2008	Nanifest#:	
	Atlantic Industrial Services (Shreveport)	100 mm m m m m m m m m m m m m m m m m m	63751
	8002569900	Consignee :	CES Environmental Services, Inc.
	CES Environmental Services, Inc.		
Signature	Chit	Signature	
Leave Ch			Destination 5 20
	Customer: 10/00	Begin Un	A series of the
			lloading: <u>6</u> 20 stination:
Í	istomer: <u>D'.00</u>		CES Yard: 5,50
Custome 572		Hours: 3.25	
Gross W	eight:	Inding 1	Odometer : <u>9190/</u>
Tare Wei	The state of the s	Begining	Odometer : <u>91403</u>
Net Weig	ifit:	iotai Wii	<u>498</u>
Driver:	Henry, Robert Tra	ctor#:292	Toto # :
iignature:	J. Hen Tri	ailer#: 260 27	Cor#:
ob Comment	ts/Equipment :		
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Yellow (CES Office / Billing)

Pink (GES Office / IFTA)

Golden Rod (Customer)

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 Invoice

Date	Invoice #
5/14/2008	45365

Copy

Bill To:

Atlantic Industrial Services

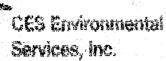
6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

		P.O. No.	Terms	Pr	oject
		JT2718	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	5/6/08				
13.5	Transportation services by CES @ \$67.00	per hour		67.00	904.50
	31.5% Fuel Surcharge			284.92	284.92
5,280	Recycling of Non DOT regulated oil and w gallon (TOC 14055)	vater mixture @ \$0.13	per BOL 63417	0.13	686.40
i					·
					÷
	CES Job#63417				
Ve apprecia	ate your business!		Subtotal		\$1,875.8
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 6%, unless otherwise sta			Sales Tax (8.	25%)	\$0.0
	zed contract.		Total		\$1,875.82

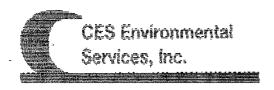
#241



Bill Of Lading #:

6:3417

Services, Inc.	i strukture o spisovenski poznana pozna pozna poznaka 1771-ta 1788-ta 1781-ta 1881 i spisovenski kateriorije p	alayah bilan sa ada sakayan 1 ariin 1880 mar 1 dah da jahayik na malak bara sa sakayan sa sakayan sakayan bara	, and the second
older ID : Aftantic Industrial (Shrevport) Olly Water			
riginal – Shipper Provided Short Form Straight	<u> Bill of Lading – N</u>	ot Negotiable – Dom	estic
HPPED FROM:	Driver is to	get a PO number	from Wayne or Mary
tlantic Industrial Services (Shreveport)	11a)	1598	and the second s
760 Valleyview	* 11b)	POHTT	2718
hrevepoft , LA 71108	11c)		
300) 256-9900	110)		•
te property described below, in apparent good order, except as noted (content id carrier (the word carrier being understood throughout this as meaning any my to its unusual place of delivery at sold destination, if on its route, otherwif odds, it is not of liself a contract of carriage, it is mutually agreed, as to each y time interested in all or any of said property, that every service to be perfoliween shipper and carrier or intermediary.	person or corporation suffices to deliver to smaller cash carrier of all or as to any sail much thereunder shall be sufficient shall be sufficient.	orized to be in possession of the er on the route to said destination drover all or any portion of said to bject to all the terms and condition	property under the contract; agrees to n. This Bill of Lading is a receipt for oute to destination, and as to each par ons contained in the applicable contrac
r payment. Changearto be billed to Shipper or the "Billed to" party are set fort Shipper or the "Billed RF" party without prior written consent of Shipper. The o brained to Shipper or the "Billed to" party and sent to:			
ONSIGNED TO :	CARRIE	R.	
ES Environmental Services, Inc.	CES Env	ironmental Servic	es, inc.
904 Griggs Rd,	4904 Gri	ggs Rd	
ouston , TX 77021	Houston	,	en en en en en en en en en en en en en e
s is to certify that the product stated below are properly classified, described ilicable regulations of the Department of Transportation, if this Shipment may	backaged marked and lab	eled and is in proper condition for	or transportation according to the
Confidence Total Unit De No. Type Quantity Wt/Voi	July 2012 of Himself Co.	s, Special Marks, and E	ALCO CONTRACTOR OF THE PROPERTY OF THE PROPERT
π 3280 G	Non DOT re	gulated oil and water	mixture
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The control of the co			
ipper: Atlantic Industrial Services (Shreve	วกกที่ใ		
er: Scrift Thounton Signature			5 - 6 - ≥
a <u>AA</u> Synature		anthin Birk shadaya salada 1790-1790 burtusinin tagasa Esir Asimin edakular in San Lada	LIGHT .
rrier_CES Environmental Services, Inc.			
ir: Candido Rosales Signature			Date: 5 - 6 - 0
ceiving Facility CES Environmental Serv	vices, Inc.	and the state of t	
er: Gode 107 Signature	No. of the second secon	Assessed the second sec	Date: 5-6-0
	on the second section of the second second section is a second se		
		lying Facility Copy)	olden Rod (Generator 1at Copy)



Folder ID	: Atlantic Indus Oily Water	strial (Shrevport)			
Date:	5 <i>/6/2</i> 008		Manifest#:	6341	7
Client : Phone :		al Services mental Services, Inc.	Ticket : Consignee :	63417 CES Enviror	nmental Services, Inc.
Transport		1			
Signature	Apr	34	Signature		
Leave CE Arrive At Begin Lo Finish Lo Leave Cu	Customer:	5:30 12:13 1:00 5:30 5:15	S Begin Uni Finish Un Leave De		
Custome	i		Hours:		CES Unioad:
Gross W Tare Wei Net Weig	qht:			idometer : Odometer es :	101721
	Rosales, Candido	The second secon	tor # : 290		Tote # :
igrature :	M	Tra	ler#;241		Box # :
	s/Equipment :				
White (G	ES Office)	Yellow (GES Office / Billing) PIRK (CES	Office / IFTA)	Golden Rad (Customer)



Job Number :	63417	_				
Type of Material:	Wastewater		·			
Job Date:	5/6/2008					
Bill of Lading #:	63417					
Customer:						
Gross Weight:						
Tare Weight:		OR	Total Gallons Sh	ipped:	5280	
Net Weight:						
Shipping Int	ormation					
Carrier:	CES Environmental S	ervices,	Inc.			
Truck Number:						
Trailer Number:	241					
CES Laborato	ry Use Only		Misc Notes:			
Specific Gravity:	1.00		TOC 14055 ppm			
Pounds per Gallon:			Surchage \$ 0.05/g			
Temperature:			·			
Total Gross Gallons						
% Water						
% Solids						
Total Net Gallons:	·					
(minus water and sol	ids)					
Sample Analyst:						
•	(signa	iture)				
Sample Analyst:	Godefroy Gbery		· · · · · · · · · · · · · · · · · · ·	Date:	5/6/2008	



Invoice

Date	Invoice #
5/14/2008	45364

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

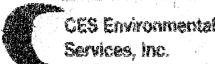
Suite 205

Fort Lauderdale, FL. 33309



••		P.O. No.	Terms	Pr	oject
Ŧ		JT2717	Net 30		
Quantity	Description		Manifest #	Rate	Amount
·					
12	5/5/08 Transportation services by CES @ \$67.00	per hour		67.00	804.00
i	31.5% Fuel Surcharge			253.26	253.26
6,160	Recycling of Non DOT regulated oil and w gallon (TOC 13545)	ater mixture @ \$0.13	per BOL 63416	0.13	800.80
					4
i			·	į	
	CES Job#63416			·	
:	CES \$66/105 110				-
Ve appreci	ate your business!		Subtotal		\$1,858.00
	nt Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 6%, u		Sales Tax (8.	25%)	\$0.00
	zed contract.		Total		\$1,858.06

21



White (Generator Return Copy)

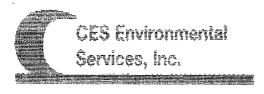
Bill Of Lading #:

63416

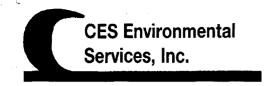
Gifty Water ginal - Shipper Provided Short Form Straight Bill of Lading - Not Regotiable - Domestro (IPPED FROM: Driver is to get a PO number from Wayne or Mar antic Industrial Services (Shreveport) (I) 113 1598 D # 77777 (II) 1598 D # 7777 (II) 1598 D # 7777 (II) 1598 D # 7777 (III) 1598 D # 77	Olly Water			
IEPPED FROM: Oriver is to get a PO number from Wayne or Mar antic Industrial Services (Shreveport) 11a) 1598 1	ginal – Shipper Provided Short Fon			
inflic Industrial Services (Shreveport) 11a) 1598 11b) 11c) 10 256-9900 11c) 1		m Straight Bill of Lad	ling – Not Negotiable -	- Domestic
carter (the sort carter being indershoot throughout this as manifely any person or comporting missions of this property index the carteral sequence to the surgical extend of declays a sub-destination of the structure of the control or and control to and continuous to the structure of the control or the most of the surgical sequence of declays are understanded in all or any of and chromaty, made every searche to be primarily all the surgical control or the control or the surgical control of the surgical control or the surgical co	antic Industrial Services (Shreve 50 Valleyview reveport: LA\71108	- f	11a) 1598 11b) 11c)	
MSIGNED TO: CES Environmental Services, Inc. CES Environmental Services, Inc. CES Environmental Services, Inc. CES Environmental Services, Inc. CES Environmental Services, Inc. 4904 Griggs Rd. Inston , TX 77021 Houston , TX 77021 Houston , TX 77021 Houston , TX 77021 Houston , TX 77021 Houston , TX 77021 Houston , TX 77021 Houston , TX 77021 Houston , TX 77021 Houston , TX 77021 Houston , TX 77021 Houston , TX 77021 Houston , TX 77021 Conflict of the Department of Transportation of the Department of Transportation seconding to the more of the Department of Transportation representation requires the refer of the limit of Lading shall asked whether a straight in Facility in the limit of Lading shall asked whether a straight in Facility in the limit of Lading shall asked whether a straight in the limit of Lading shall asked whether a straight in the limit of Lading shall asked whether a straight in the limit of Lading shall asked whether a straight in the limit of Lading shall asked whether a straight in the limit of Lading shall asked whether a straight in the limit of Lading shall asked whether a straight in the limit of Lading shall asked whether a straight in the limit of Lading shall asked whether a straight in the limit of Lading shall asked whether a straight in the limit of Lading shall asked whether a straight in the limit of Lading shall asked whether a straight in the limit of Lading shall asked whether a straight in the limit of Lading shall asked whether a straight in the limit of Lading shall asked whether a straight in the limit of Lading shall asked whether asked to the limit of Lading shall asked whether asked to the limit of Lading shall asked whether asked to the lading shall asked whether asked to the lading shall asked whether asked to the limit of Lading shall asked whether asked to the lading shall asked the limit of Lading shall asked whether asked to the lading shall asked the lading shall asked the lading shall asked the lading shall asked the lading shall asked the lading shall asked th	ranter (the word carrier being understood throughout this to its unusual place of delivery at said destination, if on, it is not of itself a contract of carriage, it is mutually a me interested in all or any of said property, that every a en shipper and carrier or intermediary.	is as meaning any person or corp- rits route, otherwise to deliver to a greed, as to each carrier of all or a service to be performed hereunder "party are set forth in the governing	station eliticatized to be in possesses mother carrier on like route to said sate any said over all or any portion shall be subject to all the terring an grountract with Shipper. No charge	on of the property linder the contract) agrees leadingtion. This Bill of Lading is a receipt for of seld route to destination, and as to each o a conditions contained in the applicable contra- some than those contained therein may be
S Environmental Services, Inc. 4 Griggs Rd. 4904 Griggs Rd. Houston, TX 77021 Houston	ited to Shipper or the "Billed to" party and sent to:		Shirrin wagaanaanii 1971 aasaa ah ah ah ah ah ah ah ah ah ah ah ah a	is fall, and they to a text to a to a text of the contract of
4904 Griggs Rd. Houston , TX 77021 Houston ,			11- 4 F	ment time on the m
Houston, TX 77021 Houston, TX 7		7 4 16 A		
to certify that the product stated below are properly classified, described, packaged, marked and labelled and is in proper condition for transportation sccording to the busine regulations of the Department of Transportation of this Stigment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether of an import a weight. Additional continues the condition of Marked and the Bill of Lading shall state whether a carrier by water, the law requires that the Bill of Lading shall state whether a carrier by water, the law requires that the Bill of Lading shall state whether a carrier by water, the law requires that the Bill of Lading shall state whether a carrier by water, the law requires that the Bill of Lading shall state whether a carrier by water, the law requires that the Bill of Lading shall state whether a carrier by water, the law requires that the Bill of Lading shall state whether a carrier by water, the law requires that the Bill of Lading shall state whether a carrier by water, the law requires that the Bill of Lading shall state whether a carrier by water, the law requires that the Bill of Lading shall state whether a carrier by water, the law requires that the Bill of Lading shall state whether a carrier by water, the law requires that the Bill of Lading shall state whether a carrier by water, the law requires that the Bill of Lading shall state whether a carrier by water, the law requires that the Bill of Lading shall state whether a carrier by water, the law requires the Bill of Lading shall state whether a carrier by water, the law requires the Bill of Lading shall state whether a carrier by water, the law requires the Bill of Lading shall state whether a carrier by water by water by water, the law requires the state of the Bill of Lading shall state whether a carrier by wate			· · · · · · · · · · · · · · · · · · ·	
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Signature: Date: Signature: Signature: Signature: Date: Date:	1 TT@/00G	n en in de la war Non La caracteria de la caracteria de	DOT regulated oil and	water mixture
Signature: Date: Signature: Signature: Signature: Date: Date:		Andrew State Control of the Control		
Signature: Date: Signature: Signature: Signature: Date: Date:				1.02
rier_GES Environmental Services, Inc. Signature: Date: 6/05/6	oper: Atlantic Industrial Service	es (Shrevepap)		05/5/08
eiving Facility GES Environmental Services, Inc. Date:		Signature : 🗡		Date :/
eiving Facility GES Environmental Services, Inc.	rier_GES Environmental Servic	es, inc.		05/05/
100 101 107				Deta : / /
100 101 107	12 11. Con 2016	Signature:	and a sure of a sure in a sure of the sure	LIGHT -
a a grant of the property of t		mentage, in manual prima, se estigate tall habit me		Date

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



Folder ID: Atlantic Indust Oily Water	nal (Shrevport) 			
Date: <u>5/5/2008</u>	Niter affekkala madisakan bersija mananga manangga nagya belija sa kadan maka baga mananga.	Manifest # :		
Client: Atlantic Industrial (Shreveport) Phone: 8002569900 CES Environm Transporter:	nental Services, Inc.	Ticket :	63416 CES Environ	mental Services, Inc.
		Signature	Manage - James	
Leave CES Yard: Arrive At Customer: Begin Loading: Finish Loading: Leave Customer:	12-307 12-307	Begin Un Finish Un Leave De		7:157
Customer PO #:	Total ()	Hours:		CES Unioad:
Gross Weight:		Ending O	Woneter:	
Tare Weight:		Beginng	Odometer :	
Net Weight:		Total Will	13	
Driver: Gonzales, Joe	France Fr	ior # : 287	,	toto # :
lignature :	E S	<i>llet #</i> : 271	***************************************	Box # :
ob Comments/Equipment :				
White (CES Office)	Yellow (CES Office / Billing	Yes Pink (CES	GOffice / IFTA)	Golden Rod (Customer



Job Number :	63416				
Type of Material:	Wastewater				
Job Date:	5/5/2008				
Bill of Lading #:	63416				
Customer:	Atlantic Industrial Serv	ices			
Gross Weight:					
Tare Weight:	·	OR Total Gallo	ons Shipped: 616	0	
Net Weight:					
Shipping In	formation				
Shipping in					
Carrier:	CES Environmental Ser	vices, Inc.			
Truck Number:					
Trailer Number:	271				
CES Laborato	ry Use Only	Misc Notes:			
Specific Gravity:	1.00	TOC 13545 pp			
Pounds per Gallon:	8.34	Surchage \$ 0.	U5/g		
Temperature:					
Total Gross Gallons	S:	,			
% Water			·		
% Solids					
Total Net Gallons:					
(minus water and sol	lids)				
Sample Analyst:					
	(signatu	ire)			
Sample Analyst:					

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 Invoice

Date	Invoice #
5/14/2008	45363

COOPY

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

		P.O. No.	Terms	Pr	oject
.*		JT2713/JT2712	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	5/2/08				
	PO#JT2713				
12	Transportation services by CES @ \$67.00	per hour		67.00	804.00
(1 (0	31.5% Fuel Surcharge		DOY 6044#	253.26	253.26
6,160	Recycling of Non DOT regulated oil and was gallon (TOC 14480)	vater mixture @ \$0.14	per BOL 63415	0.14	862.40
			·		
10.5	PO#JT2712				
12.5	Transportation services by CES @ \$67.00 31.5% Fuel Surcharge	per hour		67.00 263.81	837.50 263.81
6,160	Recycling of Non DOT regulated oil and w gallon (TOC 14470)	vater mixture @ \$0.14	per BOL 63414	0.14	862.40
	CES Job#63415,63414		·		
Ve apprecia	ate your business!		Subtotal		\$3,883.37
ate Paymer	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%, u	30th day after the	Sales Tax (8.2	 25%)	\$0.00
ı a formaliz	zed contract.	mess offici wise stated			- 40.00
			Total		\$3,883.37

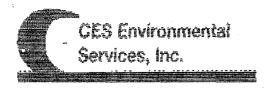
A LE LA

. CES Environmental Services, Inc. # 7253

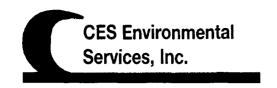
Bill Of Lading #:

63415

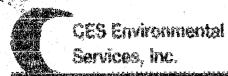
	Atlan	io industria Valer		erti.
Original – St	iipper l	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic
SHIPPED F	ROM	*		Driver is to get a PO number from Wayne or Mary
Atlantic Ind	lustriai	Service	es (Shr	
2760 Valley	view			11b) PO# 2713
Shreveport	-	71108		11c) POBZ11
(800) 256-9	9900	9		110)
said cainler (the wor carry to its unusual) goods; it is not of its	rd cemier ô bizce of de leif a confra in all or an	eing understo livery at said act of carriage y of said prope	od timougliou destination, i . It is mutual enly, that eve	cept as moled (content and condition of packages unknown), marked, consigned, and destined as indicated below, which it this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to if on its route, otherwise to deliver to another carrier on the route to said destination. This Sill of Lading is a receipt for by agreed, as to each carrier on the route to said destination. This Sill of Lading is a receipt for by agreed, as to each carrier of said route to destination, and as to each party at any service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract
or payment: Charge Shipper of the "Bli ubmitted to Shipper	iled to" pari	ly without prio	r written con	d to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed sent of Shipper. The extra copy of this Sill of Lading, furnished at the time of shipment, must be attached to the freight bill
ONSIGNE	D TO	ı n		CARRIER:
CES Enviro	nmeni	tal Servi	ices, In	c. CES Environmental Services, Inc.
1904 Griggs	s Rd.			4904 Griggs Rd.
louston , T	X 770	21		Houston , TX 77021\
	: Ail Inform	nation require		Highway Administration regulations at 49 CFR 390.545 implementing the intermodal Safe Container Act of 1992 is set rain is the tendening party.
az Contac		Total	Unit	Description of Materials, Special Marks, and Exceptions
		Quantity	iwuvoii	
No.	Type	, <u></u>		
	TT /	a'		Non DOT regulated oil and water mixture
	iAbs	616		Non DOT regulated oil and water mixture
	iAbs	a'		Non DOT regulated oil and water mixture
	iAbs	a'		Non DOT regulated oil and water mixture
	iAbs	a'		Non DOT regulated oil and water mixture
	iAbs	a'		Non DOT regulated oil and water mixture
10 1	TT 4	616	0	Non DOT regulated oil and water mixture
hipper: A	TT	616	0	rices (Shreveport)
hipper: A	TT	616	0	ices (Shreveport)
hipper: Al	tlantic	Industri	ial Serv	ices (Shreveport) Signature: Date: 5-2-08
hipper: Alver: Ser: Ser: Ser: Ser: Ser: Ser: Ser: S	tlantic F S Envi	Industri	ial Serv	rices (Shreveport) Signature: Date: 5-2-08 vices, Inc.
hipper: Al'er: Ser: Ser: Ser: Ser: Ser: Ser: Ser: S	tlantic	Industri Marki ronmen	ial Serv	vices (Shreveport) Signature: Date: 5-2-08 vices, Inc. Signature: Bapanin Mata. Date: 05/02/08
hipper: Al'er: Ser: Ser: Ser: Ser: Ser: Ser: Ser: S	tlantic	Industri Marki ronmen	ial Serv	ices (Shreveport) Signature: Date: 5-2-08 vices, Inc.



Folder ID	: Atlantic Industrial (Shrevport) Oily Water		
rate:	5/2/2008	Manifest # :	63415
Chent:	Atlantic Industrial Services (Shreveport)	Ticket:	63415
Phones:	3002569900	Consignee:	CES Environmental Services, Inc.
Fansjart	CES Environmental Services, Inc		
Signature	Common the second	Signature	
Leave CE Arrive At	S Yard : <u>6:30 AM.</u> Customer : <u>11:45 AM</u>	Arrive At Begin Uni	Destination <u>6:30 p.m.</u> loading:
Begin Lo	ading: 12.30 Psn.	- Inisa in	loading: <u>730</u>
Finish Lo			stination:
Leave Cu	ıstomer: <u>1845 P.M.</u>	Arrive At	CES Yard:
Custome	<u>Total</u>	al Hours:	CES Unload:
Gross W	eight:	Ending C	dometer: 95039
Tare Wei	ght:	Begining	Odometer : <u>94537</u>
Net Weig		Total Will	es: <u>503</u>
Driver:	Mata, Benjamin	actor # : 293	ote#:
ignature :	Benjamn Moto.	railer # : 7253	Dox#;
ob Comment	s/Equipment :		
	The state of the s		
White (C	ES Office) Yellow (CES Office / Bill	ilng) Pink (CES	GOMICE / IFTA) Golden Rod (Customer)



Job Number :	63415	_			
Type of Material:	Wastewater				
Job Date:	5/2/2008				
Bill of Lading #:	63415	-			
Customer:	Atlantic Industrial Se	rvices			
Gross Weight:					
Tare Weight:		OR	Total Gallons Sl	hipped:	6160
Net Weight:					
Shipping In	formation				
Carrier:	CES Environmental S	ervices, Ind	C.		
Truck Number:		<u>-</u> -			
Trailer Number:	7253				
CES Laborato	ory Use Only	N	lisc Notes:		
Specific Gravity:	1.0		OC 14480	. 1	4
Pounds per Gallon	:]3	urchage \$0.06/g	.[-	(
Temperature:					
Total Gross Gallon	S:				
% Water % Solids					
Total Net Gallons:					
(minus water and so	lids)	_			
Sample Analyst:				•	
	(signa	ture)			
Sample Analyst:	Godefroy Gbery			Date:	5/2/2008



Bill Of Lading #:



ж	БÆ.	4	ALC: NAME:	100	
Ç.	Æ	f	O.	150	٠

Alizatic industrial (Shrevport)

Oily Water

Original – Shipper Provided	Short Form Straight E	3ill of Lading – Not	Negotiable - Domestic

SHIPPED FROM:
Atlantic Industrial Services (Shreveport)
2760 Valleyview
Shreveport, LA 71108
(800) 256-9900

Driver is to get a PO number from Wayne or Mary
11a) 1598
11b) Port JT 27/2
11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual piace of delivery at said destination, if on its route, otherwise to deliver to another on the route to said destination. This Bill of Lading is a receipt for goods; it is not of listed a contract of carriage it is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or transmission.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

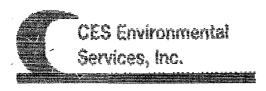
4904 Griggs Rd.

Houston, TX 77021

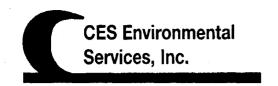
This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a certific by water, the law requires that the Bill of Lading shall state whether it is "corner's or shipper's weight."

intermedal Certificate: All Information required by Federal Highway Administration regulations at 45 CFR 390,5467 implementing the intermedal Safe Conteiner Act of 1992 is act forth on the face of this bill of lading. The shipper mante herein is the tendening party.

Haz	F-612089	411761	iotai	Unit	Description of Waterials, Special Warks, and Exceptions	
kau an	No.	Type	Quantity	₩tVcl		de vanamente de la companya de la co
No	1		6/60	7 G	Non DOT regulated oil and water mixture	- American of A - American control
، مستند						
				***************************************		na, professiologica des seguinos de constitución de constituci
			y.			
			age — and a suit to existing the existing con-			
Chir	mar :	Atlantic	: Industri	al Serv	rices (Shreveport)	METERS IN A PARAMETER STATE OF THE STATE OF
Per	X	ERR	The	PNO	Signature: Signature:	2-08
Carr	ier Si	ES Env	ironmen	tal Ser	vices, Inc.	
Per	: 12	Tex	Semi	En	Signature: Selection Medical Date: 5	-2-08
Rec	eiving,	Eacilit	M CES	Enviror	nmental Services, Inc.	
Par	- 1.	9-00	XI 1	7		2-5-08
VAAna	e (Generati	or Return i	Convi	Yellow	(Transporter Copy) Pink (Receiving Facility Copy) Golden Rod (Gener	ator ist Copy)



Folder ID	Atlantic Indu	ustrial (Shrevport)		
Date:	5/2/2008		Nanifest # :	
a dora i	Atlantic Industr (Shreveport)	ial Services	icket:	63414
Phone:	8002569900		Consignee :	CES Environmental Services, Inc.
Tansport		inmental Services, I		
Signature	X T	et	= Signature	
Leave CE		6:40		Destination 619
Arrive At	Custoner:_	1/115	Begin Uni	~ ~
Begin Lo	ading:	11327		
Finishla	mana :	12:25	Leave De	stination:
Leave Cu	istomer :	12:30	Arrive At	CES Yard : 6.19
Custome		To	tal Hours: /2-5	CES Unload:
Gross W	eight:		Ending C	dometer: <u>1916597</u>
Tare Wei	git:		Begining	Odometer : 19/1496
Net Weig		n de vines amon e literare e de la principa del la principa del la principa del la principa de la principa de la principa del la principa del la principa del la principa del la principa	Total Wil	
	Semien, Peter	-	Tractor # : 283	Tote #:
Signature :	Teles &	emen h.	Trailer # : 260	10x#:
		•		
	· · · · · · · · · · · · · · · · · · ·		**************************************	
kanda dina an'iga amin'ny ao ao itay ha yang ar any agi agina aga aga aga aga aga aga aga aga aga a				
white (C	ES Office)	Yeliow (GES Office / (Billing) Pink (GES	Golden Rod (Customer)



Job Number :	63414		
Type of Material:	Wastewater		
Job Date:	5/2/2008		
Bill of Lading #:	63414		
Customer:	Atlantic Industrial Services		
Gross Weight:			
Tare Weight:	OR	Total Gallons Shipped:	6160
Net Weight:			
Shipping In	formation		
Carrier:	CES Environmental Service	s, Inc.	
Truck Number:			
Trailer Number:	260		
CES Laborato	ry Use Only	Misc Notes:	
Specific Gravity:	1	TOC 14470	
Pounds per Gallon:	8.34	Surchage \$ 0.06/g	.14
Temperature:		ļ	
Temperature: Total Gross Gallons	5:		
•	5:		
Total Gross Gallons	s:		
Total Gross Gallons % Water	5:		
Total Gross Gallons % Water % Solids			
Total Gross Gallons % Water % Solids Total Net Gallons:			·
Total Gross Gallons % Water % Solids Total Net Gallons: (minus water and sol			
Total Gross Gallons % Water % Solids Total Net Gallons:			

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

Date	Invoice #
5/2/2008	45122



Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

		P.O. No.	Terms	Pr	oject
		JT2711	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	04/29/08				i
12.25	Transportation services by CES @ \$67.00	per hour	•	67.00	820.75
į	31.5% Fuel Surcharge		·	258.54	258.54
5,280	Recycling of Non DOT regulated oil and vigallon (High TOC 21635)	r BOL 62981	0.18	950.40	
					·
	CES job #62981				
Ve apprecia	ate your business!		Subtotal		\$2,029.69
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.00
	zed contract.	,	Total		\$2,029.69

#259



CES Environmental Services, Inc.

Bill Of Lading #:

62981

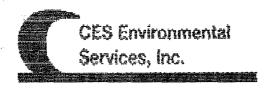
in a second second second second second second second second second second second second second second second	lic Industrizi (Shra Maler	**************************************	pay, jejahra Symhisteri i verseyer i untaharit dhi udaway
	Marana i se manteneromo, i e mora na cinime di marce nom	t Form Straight Bill of Lading - Not Negotiable - Domestic	an ann ann an an Aire Carrent, a tha an Aire Carrent (an an Aire Carrent) (an an Aire Carrent) (an an Aire Car Na an Aire Carrent)
and the contract of the contra			ne Still are and
	-	Driver is to get a PO number from Wayne	OI MISSIY .
Mantic Industrial 760 Valleyview	Calairas (Ci	fireveport) 11a) 1598 11b) P.# T.T.2711	
trou vameyview Mrevepon LA 7	ra aren		
800) 256-9900	F & #19.5**	110)	
and a contrast contrast of the second and the second	tage, a sugar, perior space of the land, sink of the copy delta delta delta compare of	File	
eld center (the ward center by any folia unusual place of de oods: it is not of liself a comm	eing understood through Hivery at said destinatio act of carriage. It is main y of said property, that e	r, except as noted (content and cogdition of packages unknown), marked, consigned, and destined as indicating ground that as meaning any person of corporation subsolved to be in possession of the property under the confidence in the route, discriming the confidence on the route to said destination. This Bill of Lacing is suited by spread, as to each carrier of all or as to any said over all or any portion of said or cute to destination, and the subject to all the terms and conditions contained in the application as a performed hereunder shall be subject to all the terms and conditions contained in the application.	bract) agrees to ; a receipt for ; as to each party
r psymerit Charges to be bill Shipper or the "Billed to" part brnitted to Shipper or the "Sili	ly without prior written c	Billiad to" party are set forth in the governing contract with Shipper. No charges other than those contained their consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipmers, must be adsoned to:	rein may be bille to the treight bill
CNSIGNED TO	2 2 2 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CARRIER:	The same of the sa
ES Environment	-	그는 그 그 그 그는 그는 그는 그는 그는 그는 그는 그는 그는 그는 그	
9114 Griade Rd.	the second of th	4904 Griggs Rd.	- * · · · · · · · · · · · · · · · · · ·
ouston , TX 770	71	Houston , TX 77021	
s is to certify that the product	i sisted below life or one	nerty classified, described, packaged, marked and labeled and is in proper condition for transportation accord ation, if this Shipmers moves between to ports by a carrier by water, the law requires that the Bill of Lading sh	ling to the
Z Container	Total Unit Quantity (Wt/Vo		
) † 11	5280	Non DOT regulated oil and water mixture	Netroni Agento Actividad
with the state of the second control of the	No. of the second secon		
	and the state of the state of the	** Included the control of the contr	and the second
	CONTRACTOR OF THE PROPERTY OF		
i pper : Aflantic	Industrial Şei	ervices (Shreveport)	
ipper Atlantic	Industrial Se TRONAL-FOR	ervices (Shreveport) Signature: Date: 2/-	29-02
rriar_CES Envi	ronmental Se	ervices, inc.	Age
ernar "CES Envi	ronmental Se	ervices inc	
er CES Envi	ronmental Se A. Asio/r	ervices, inc. Signature: Date: 41-	

Pink (Receiving Facility Copy)

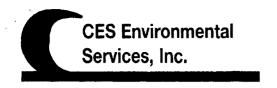
Vellow (Transporter Copy)

White (Generator Return Copy)

Golden Rod (Generator 1st Copy)



Oily Water		
Date: 4/29/2008	_ Wanifest # :	62981
Client: Atlantic Industrial Services (Shreveport) Phone: 8002569900	_ Ticket : Consignee :	62981 CES Environmental Services, Inc.
CES Environmental Services, Inc	Consignee . C.	
Signature	Signature	
Leave CES Yard: 5.15 Arrive At Customer: 11.30 Begin Loading: 12.38 Finish Loading: 12.525 Leave Customer: 12.30	Begin Un Finish Un Leave De	
Customer PO #: T72711	Hours:	CES Unload:
Gross Weight:		Odometer: <u>4 1002</u> 2
Tare Weight: Net Weight:	Begining Total Mil	Odometer : 99119 es : 506
Driver: Rosales, Candido Tr	actor # : 290	
Signature : T	railer # : 259	ray # :
ob Comments/Equipment :		
•		



Job Number :	62981				
Type of Material:	Oily water				
Job Date:	4/29/2008				
Bill of Lading #:	62981				
Customer:	Atlantic Industrial Se	ervices			
Gross Weight:					
Tare Weight:		OR	Total Gallons Shipped:	5280	
Net Weight:					
Chinaina lui					
Shipping Inf	ormation				
Carrier:	CES Environmental S	Services,	Inc.		
Truck Number:	290				
Trailer Number:	259				
CES Laborato	ry Use Only		Misc Notes:		
Specific Gravity:	1.00		toc=21635		
Pounds per Gallon:			surcharge \$ 0.099/g total=\$0.18/g		
Temperature:			, , , , , , , , , , , , , , , , , , , ,		
Total Gross Gallons	Si				
% Water					
% Solids					
Total Net Gallons:					
(minus water and sol	ids)				
Sample Analyst:					
	(sign	ature)			
Sample Analyst:	Godefroy Gbery		Date:	4/29/2008	



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

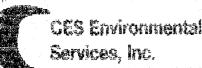
Invoice

Date	Invoice #
4/30/2008	44983



		P.O. No.	Terms	Pr	oject	
		JT2710	Net 30			
Quantity	Description		Manifest #	Rate	Amount	
	4/28/08					
11.25	Transportation services by CES @ \$67.00	nor hour		67.00	753.75	
11.23	Transportation services by CE3 (a) \$67.00	per nour		07.00	155.15	
	31.5% Fuel Surcharge			237.43	237.43	
5,280	Recycling of Non regulated oil and water (TOC 20470)	mixture @ \$0.17 per ga	BOL 62980	0.17	897.60	
	CES Job#62980					
Ve apprecia	ate your business!		Subtotal		\$1,888.78	
ccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%, u		Sales Tax (8.	25%)	\$0.00	
ı a formali:	zed contract.		Total		\$1,888.78	

#409



White (Generator Return Copy)

Yellow (Transporter Copy)

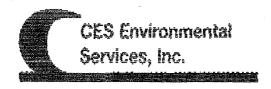
Bill Of Lading #:

62980

older IO :	(C) (C) (C) (C) (C) (C) (C) (C) (C) (C)		
	Atiantic Industri City Vizier	ai (Shrevpo	
riginal - Ship	per Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic
HIPPED FR	OM:		Driver is to get a PO number from Wayne or Ma
llantic Indus	trial Service	es (Shre	eveport) 11a) 1598 🤿
760 Valleyvi	ew		11a) 1598 7.0 572710
hreveport.	LA 71108		110)
100) 256-99	DO		110)
Id cainter (the word or my to its unusual plac ods; it is not of itself a griffine interessed in a lowern shipper and os payment: Charges to	anter being underside e of delivery at said a contract of carriago at or any of said prop mer or intermediary a be billed to Shippe	ood throughous i destination, if 2. If is mutually verty, that ever · r or the "Billed	cept as inded (content and condition of packages unknown), marked, consigned, and destined as indicated below, will take as meaning any person or corporation suthorized to be in possession of the property under the contract) agrees from its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for y agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each y service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contains to be performed for any position of said route to destination, and as to each y service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contained to past y are said forth in the governing contained with Shapper. No charges other than those contained therein may be
milled to Brippes or I	he "Silled to" party a		ters of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the fielgh
ONSIGNED			CARRIER:
ES Environn		ices, inc	
04 Griggs F			4904 Griggs Rd.
uston , TX		· · · · · · · · · · · · · · · · · · ·	Houston, TX 77021 classified, described, packaged, marked and isbelied and is in proper condition for transportation according to the
1 17 4	£	7	REPUBLICATION CONTINUES AND AND THE PROPERTY OF THE PROPERTY O
	Total Quantity	Unit Wt/Yol	Description of Materials, Special Marks, and Exceptions
No. Ty	— Quantify		Description of Materials, Special Marks, and Exceptions Non DOT regulated oil and water mixture
l No. Ty	pe Quantity		
No. Ty	pe Quantity		
l No. Ty	pe Quantity		
No. Ty	pe Quantity		
No. Ty	pe Quantity		
No. Ty	pe Quantity	WIVOI	
No. Ty	pe Quantity	WIVOI	Non DOT regulated oil and water mixture
No. Ty	Pe Quantity For Sept. S28 Philosophysical Control of the Control	ial Şervi	Non DOT regulated oil and water mixture ices (Shreveport) Signature Date 4 28
No. Ty	ntic Industr	ial Servi	Non DOT regulated oil and water mixture ices (Shreveport) Signature Date 4 28
No. Ty	ntic Industr	ial Servi	Non DOT regulated oil and water mixture ices (Shreveport) Signature Date: 4 28 -

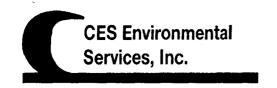
Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



Transportation Work Ticket

Folder ID :	Atlantic Industrial Oily Water	(Shrevport)		
Date:	4/28/2008		Wanifest # :	62980
Client:	Atlantic Industrial Ser (Shreveport)	vices	Ticket:	62980
Phone:	8002569900		Consignee :	CES Environmental Services, Inc.
Transporte	CES Environment	tal Services, Inc.	-	
Signature	X		Signature	
Leave CE:		30	Arrive At Begin Un	Destination
Begin Loa		20	Finish Un	
Finish Lo	ading: $\frac{1}{2}$	7		stination:
Leave Cu	stomer: <u>L.3</u>	50	Arrive At	CES Yard: 6.245
Customer		I	Hours: 1,25	CES Unioad:
Gross We			Ending C	Odometer: 99719
Tare Weig	ht:	ALCONOUS POLICIANS AND IL 11 - LANGUAGE	Begining	Odometer : <u>99212</u>
Net Weigh	it:		Total Will	es: <u>506</u>
Driver:	Rosales, Candido	Ta	ct or # : 290	Tote#:
ignature : .		Tra	iler#: <u>40</u>	9 Box #:
ob Comments	/Equipment :			
ragganagens,			and the second s	
	:			
		a <u>a malifera ya maga ja manana yi kaki kati kati kati kati kati kati kat</u>	- agamaliya gayaya 1994 Milliotta Milliotta Arabayya - Albayya - Albayya - Albayya - Albayya - Albayya - Albay	
VVnite (CE	ES Office) Yello	ow (CES Office / Billing	n) Pink (CES	S Office / IFTA) Golden Rod (Customer)



Job Number :	62980				
Type of Material:	Wastewater	···			
Job Date:	4/28/2008				
Bill of Lading #:	62980				
Customer:	Atlantic Industrial Se	rvices			
Gross Weight:					
Tare Weight:		OR	Total Gallons Shipped:	5280)
Net Weight:					
Shipping Inf	ormation				
Carrier:	CES Environmental S	ervices, 1	Inc.		
Truck Number:					
Trailer Number:	409	÷			
CES Laborato	ry Use Only		Misc Notes:		
Specific Gravity:	1		TOC 20470	,	
Pounds per Gallon:	8.34		Surchage for the TOC \$0.09, Total \$0.17/g	/g	
Temperature:			, , , , , , , , , , , , , , , , , , , ,		
Total Gross Gallons	3 .				
% Water	<u> </u>				
% Solids					
Total Net Gallons:					
(minus water and sol	ids)				
Sample Analyst:					
	(signa	iture)			
Sample Analyst:	Godefroy Gbery		Date:		4/28/2008

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

Invoice

Date	Invoice #
4/28/2008	44861



		P.O. No.		Terms	Pro	oject
	·	JT2708		Net 30		
Quantity	Description			Manifest #	Rate	Amount
12.5	04/24/08 Transportation services by CES @ \$67.00	per hour			67.00	837.50
	31.5% Fuel Surcharge			1	263.82	263.82
6,380	Recycling of Non DOT regulated oil and vigallon (TOC 16570)	water mixture @ \$0.15 J	per	BOL 62869	0.15	957.00
					·	
	CES job #62869					
Ve apprecia	ate your business!		Sı	ubtotal		\$2,058.32
ccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sa	ales Tax (8.	25%)	\$0.00
n a formali	zed contract.	,	T	otal		\$2,058.32

CES Environmental Services, inc.

Bill Of Lading #:

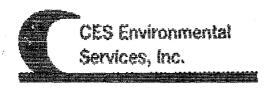
Folder ID :		tic Industria Victor	d (Shrevpo	PT)
Original - S	hipper	Provided	Short Fr	orm Straight Bill of Lading – Not Negotiable – Domestic
SHIPPED	FROM			Driver is to get a PO number from Wayne or Mary
Atlantic in	dustria	l Service	s (Shre	eveport) 11a) 1598
2760 Valle	yview			116)
Shrevepor	-	71108		110 PO#5T2708
(800) 256-9900				11c) 7.0 # 3 / 2 / 00
said carrier (the war carry to its unusual goods; it is not of it any time interested between shipper a	ord carrier i Hiplace of d Iself a comin din all over no carrier o	teing understo- silvery at said act of courtage by of said proper rintermediany.	od throughoud destination, it it is musically arty, that ever	cept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to for its route, otherwise to deliver to another camier on the route to said destination. This Bill of Lading is a receipt for a surface, as to each camier of all or as to any said over all or any portion of said node to destination, and as to each party a service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract if to party are set forth in the governing contract with Shipper. No classings other than those contained therein may be billed.
to Shipper or the "E submitted to Shipp	Silled to" pa	ity without prio	r veritten cons	sert of Sittoper. The extra copy of tits 1911 of Lading furnished at the time of Sittoper, must be attached to the treight bill
CONSIGN	ED TO	3 5	tid till die dellette tille Til sejas de, perio sellar	CARRIER:
CES Environmental Services, Inc.				c. CES Environmental Services, Inc.
4904 Griggs Rd.				4904 Griggs Rd
Houston, TX 77021				Houston, TX 77021
appilcasie regulatio It is "carrier's or sol Intermodal Certifics	ns of the Ck ipper's weig de: Ali infor	epertment of Tr phi." mation requires	ansportation. J by Federal	classified, described, packaged, marked and labeled and is in proper condition for transportation according to the lift hits Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether highway Administration regulations at 48 CFR 390.54% implementing the intermodal State Container Act of 1997 is settent is the tendering party.
laz Conta	ille.	Total	Unit	Description of Materials, Special Marks, and Exceptions
No.	Type	Quantity	WW/ci	
No 1	TT .	6380) g	Non DOT regulated oil and water mixture
and a second sec			digis stransminist to revely a space. A second seco	
	14.1.	for the second country and the below the country of	minimum delimental in security.	
inipac.	Mantic	<u>lydustri</u>	a/ Servi	ices (Shreveport)
Per:	T /	IWEN"	DN	Signature :
Carrier SE				vices, Inc.
Per:	ER SE	MIEL	3R.	Signature: 1200 Lamen 11. Date: 4-24-08
keceivin <u>e</u> d	Facilit	w CES	Environ	imental Services, Inc.
Der . /	-01	470	1	Signature: Date: 04-24-0

Pink (Receiving Facility Copy)

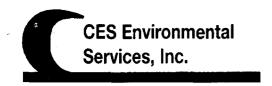
Yellow (Transponer Copy)

White (Generator Return Copy)

Golden Rod (Generator 1st Copy)



Folder ID :	Atlantic Industrial (Shrevport) Oily Water		
Date:	4/24/2008	Manifest # :	
territoria de la compansión de la compan	Atlantic Industrial Services (Shreveport)	Ticket:	62869
Phone:	8002569900 CES Environmental Services, In	Consignee :	CES Environmental Services, Inc.
Transporte Signature	er:	- Signature	
Leave CE Arrive At Begin Los Finish Lo Leave Cu	Customer : 9:05 ading : 9:46 ading : 10:37	Begin Uni Finish Un Leave Des	loading:
Custome 5 T 2		al Hours	CES Unload:
Gross Weig Tare Weig Net Weig	ght:		dometer: <u>1900848</u> Odometer: <u>1895747</u> es:
Signature :	Tell Somen J.	•	
ob Comment	s/Equipment :		



Job Number :	62869	
Type of Material:	waste water	
Job Date:	4/24/2008	
Bill of Lading #:	62869	
Customer:	Atlantic Industrial Services	
Gross Woight		
Gross Weight: Tare Weight:		Total Gallons Shipped: 6380
Net Weight:	OR	Total Gallons Shipped: 6380
Net Weight.		
Shipping In	formation	
Carrier:	CES Environmental Service	s, Inc.
Truck Number:		
Trailer Number:	260	
CES Laborato	ry Use Only	Misc Notes:
Specific Gravity:	1	TOC 16570
Pounds per Gallon:	8.34	Surchage on the TOC \$ 0.07/g
Temperature:		
Total Gross Gallons	s:	
% Water		
% Solids		
Total Net Gallons:		
(minus water and so	lids)	
Sample Analyst:		·
	(signature)	
Sample Analyst:	Godefroy Gbery	Date: 4/24/2008

CES Environmental Services, Inc.

Atlantic Industrial Services 6600 NW 12 Avenue

Fort Lauderdale, FL. 33309

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Suite 205

Bill To:

Invoice

Date	Invoice #
4/28/2008	44862



	· _	·			
		P.O. No.	Terms	Pro	oject
		JT2709	Net 30		
Quantity	Description		Manifest #	Rate	Amoun
	04/24/08			:	
13.5	Transportation services by CES @ \$67.00	per hour		67.00	904.5
:	31.5% Fuel Surcharge			284.92	284.9
4,235	Recycling of Non DOT regulated oil and w gallon (TOC 15525)	vater mixture @ \$0.14 p	BOL 62870	0.14	592.9
•					
	CES job #62870		·		
e apprecia	ate your business!		Subtotal		\$1,782.3
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%, u		Sales Tax (8.	25%)	\$0.0
	zed contract.		Total		\$1,782.3

CES Environmental Services, Inc.

2 7 5 Bill Of Lading #:

62870

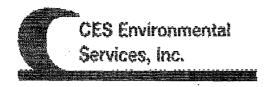
	ntic Industrial (S	arevport)	والمحارجين والمدارة والمستحدة المستحدة المستحدة والمحارجين					
Original - Shipper	Water Demoided Ch	and I may a Chang	aht Dill	met I medienen - Beterch tete	maratinina Eta	a para in an de 2 pa	CONTRACTOR OF INDIVIDUAL PROPERTY SERVICES	***************************************
a paparament of harden resource indicators recommended in the company of the comp	ne Parish niputan bersalah adan, permanangan penyangan Mili berbesakan kerangan berbesakan berbesakan berbesak	UIL FUIRI BU AI	Aur Dill	and the state of t	gar sam guarang o to Intercente remain de ays Militer a mai 1.00 or i m			
SHIPPED FROM	-	rueso eis		Driver is to get		er from Wa	iyne or N	lary
Atlantic Industria		Shrevepon)		11a) 159		. ^		
2760 Valleyview				Tib) Poli	J 72	709		
Shreveport, LA				110)	3 12	<i>(</i> ,		
(800) 256-9900				110)			ng ng 150 milika 'n mga lana ili diang lana ili dia	-
The property described below said carrier (the word carrier carry to its unusual place of a goods; it is not of itself a contany time interested in all or a between shipper and carrier of a payment. Charges to be be	being understood the letty at said destit ract of carriage it is my of said property, to intermedistry. The to Shipper or the	oughout this as mean ration, if on its route, o mutually agreed, as to hat every service to b = "Billed to" party are:	ng any perso dhervidse to d each carrier e performed t set forth in the	in or corporation authorized to eliver to another carrier on it of all or us to any said over seconder shall be aubject to so overring confract with 8 hi	o be in possession of the route to said death si or any portion of s all the terms and con liber. No charges off	the property under sition. This Bill of L aid route to destinat ditions contained in er than those contain	the contract) age ading is a receip fon, and as to ex the applicable ned therein must	reas to i for sch party Contract be bille
to Shipper or the "Billed to" pa submitted to Shipper or the "B			. income c	opy of this still of Looling, full	eseculation and an experience	repriesa, musi de a	nacies is the in	
CONSIGNED TO				CARRIER:				
CES Environmen	ital Service:	s, Inc.		CES Environ	mental Serv	ices, Inc.		
4904 Griggs Rd.				4904 Griggs	Řď.			
Houston, TX 778	121			Houston, TX	77021			
form on the face of this bill of in	Cotal II	nit Vol	Manager Laboration of Laboration	tion of Materials, Sp	eciai Marks, an	d Exceptions		en responsable de la companya de la
No 1 TT	4235			Non DOT regulat	ed oil and wat	er mixture		
			net-viteratura esta - N Biologia de Lago (de		ann ta tatoonaan ka astalannan ka astalanna ka sa sa sa sa sa sa sa sa sa sa sa sa sa		ago, y allithick in an also ago agus agus agus agus agus agus agus agus	ay nghian nikala karanangan kanggan kan
		distance de la companya de la companya de la companya de la companya de la companya de la companya de la compa		n pagasan na sakan adhanna kan ing maka makanganan 17 n ki ki 18 ki milan ji hak filir a 1877 n				
annua arangan arangan arangan arangan arangan arangan arangan arangan arangan arangan arangan arangan arangan	TO SECURE OF THE PROPERTY OF T	gandi kus yyan.		n garager and a superior and a super			gardin upp f o f shakarin had and anger shought	
Shipper: Allantic	: Industrial :	Sørviçes (Sh	revepo	4-7-			1-1	n 57
Per: SECT	TROPAT	Signal				Date:	1240	49
CES Env	rironmental						7.10111	70
per: Staffa	ma Me	2/0 Signat	Lire:	Benjaman	Make	Date:	1/2 4/	10
Receiving Racilit	CES Em	vironmental	Service	s, Inc.			1.	12

Pink (Receiving Facility Copy)

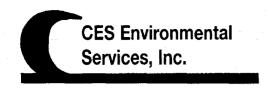
Yellow (Transporter Copy)

White (Generator Return Copy)

Golden Rod (Generator 1st Copy)



Date: 4/24/2008 Atlantic Industrial Services Client: (Shreveport) Phone: 8002569900 CES Environmental Services, Inc. Transporter: Signature Leave CES Yard: 6:30 MM. Arrive At Destination 7:00 P. Arrive At Customer: 12:15 MM. Begin Unloading: Enish Unloading: Leave Destination: Leave Customer: 1:30 P.M. Arrive At CES Yard: Customer PO #: Total Hours: CES Unload: CES Unload: CES Unload: Driver: Mata, Beniamin Tractor #: 293 Tote #: Signature Trailer #: 243 Box #: Dob Comments/Equipment:	Folder ID	: Atlantic Industrial (Shrev Oily Water	port)		
Client: (Shreveport) Phone: 8002569900 CES Environmental Services, Inc. Transporter: Signature Ces Environmental Services, Inc. Consignee: Ces Environmental Services, Inc. Consignee: Signature Signature Leave CES Yard: 6:30 APM. Arrive At Destination 7:00 P. Arrive At Customer: 12:15 APM. Begin Unloading: Begin Loading: 12:45 APM. Finish Unloading: Finish Loading: 1:20 P.M. Leave Destination: Leave Customer: 1:30 P.M. Arrive At CES Yard: Customer PO #: Total Hours: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: Tractor #: 293 Tote #: Signature: Beginature: 12:43 Box #: CES Unload: 12:49 P.M. Box #: CES Unload: 14:48 P.M. Benjamin Tractor #: 293 Tote #: CES Unload: 14:48 P.M. Box #: CES Unload: 14:48	Date:	<i>4/24/</i> 2008	***************************************	Vlanifest # :	62870
CES Environmental Services, Inc. Transporter: Signature Leave CES Yard: 6:30 AM. Arrive At Destination 7:00 P. Arrive At Customer: 12:15 AM. Begin Unloading: Begin Loading: 12:45 DM. Finish Unloading: Finish Loading: 1:20 P.m. Leave Destination: Leave Customer: 1:30 P.m. Arrive At CES Yard: Customer PO #: Total Hours: Customer PO #: Total Hours: Ces Unload: Ces Unload: Trace Weight: Begining Odometer: 92:227 Net Weight: Total Miles: 498 Driver: Mata, Benjamin Tractor #:293 Tote #: Signature: Box #: Signature: Box #:	Client:		-	Ticket:	62870
Transporter: Signature Leave CES Yard: 6:30 MM. Arrive At Destination 7:00 P. Arrive At Customer: 12:15 MM. Begin Unloading: Begin Loading: 12:45 DM. Finish Unloading: Finish Loading: 1:20 P.M. Leave Destination: Leave Customer: 1:30 P.M. Arrive At CES Yard: Customer PO #: Total Hours: Total Hours: Tare Weight: Begining Odometer: 92:92-7 Net Weight: Total Miles: 498 Driver: Mata, Benjamin Tractor #:293 Tote #: Signature: Burjamin Mato, Trailer #:243 Box #:	Phone:	8002569900		`nneinnee :	CES Environmental Services, In
Leave CES Yard: 6:30 AM. Arrive At Destination 7:00 P. Arrive At Customer: 12:15 AM. Begin Unloading: Begin Loading: 12:45 AM. Finish Unloading: Finish Loading: 1:20 P.M. Leave Destination: Leave Customer: 1:30 P.M. Arrive At CES Yard: Customer PO #: Total Hours: Total Hours: CES Unload: CES Unload: Ending Odometer: 93907 Regining Odometer: 92.769 Net Weight: Begining Odometer: 92.769 Net Weight: Total Miles: 478 Driver: Mata, Benjamin Tractor #:293 Tote #: Signature: Beginamin Malo, Trailer #:243 Box #:	Tansport		vices, Inc.		
Arrive At Customer: 12:15 PM. Begin Unloading: Begin Loading: 12 PM. Finish Unloading: Finish Loading: 1:20 P.M. Leave Destination: Leave Customer: 1:30 P.M. Arrive At CES Yard: Customer PO #: Total Hours: Total Hours: Finish Unloading: Leave Destination: CES Unload: CES Unload: CES Unload: CES Unload: Trace Weight: Finish Unloading: Ending Odometer: 23927 Begining Odometer: 92769 Net Weight: Finish Unloading: CES Unload: Trace Unload: Trace Weight: Finish Unloading: CES Unload: Trace Unload: Trace Weight: Finish Unloading: CES Unload: Trace Unload: Trace Weight: Finish Unloading: CES Unload: Trace Weight: Finish Unloading: CES Unload: Trace Weight: Finish Unloading: CES Unload: Trace Weight: Finish Unloading: CES Unload: Trace Weight: Finish Unloading: CES Unload: Trace Weight: Finish Unloading: CES Unload: Trace Weight: Finish Unloading: Finish Unloading: CES Unload: Trace Weight: Finish Unloading: Fi	Signature	A		Signature	
Finish Loading: 1:20 P.M. Leave Destination: Leave Customer: 1:30 P.M. Arrive At CES Yard: Customer PO #: Total Hours: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: Tare Weight: Begining Odometer: 92 7 6 9 Net Weight: Total Miles: 498 Driver: Mata, Benjamin Tractor #: 293 Tote #: Signature: Beginner Malo, Trailer #: 243 Box #:	Arrive Al	Customer : 19:15		Begin Un	loading:
Leave Customer: 1.30 P.m. Arrive At CES Yard: Customer PO #: Total Hours: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: Tare Weight: Begining Odometer: 92 7 6 9 Net Weight: Total Miles: 498 Driver: Mata, Benjamin Tractor #: 293 Tote #: Signature: Box #:	_		om.		
Gross Weight: Ending Odometer: 93967 Tare Weight: Begining Odometer: 92 7 6 9 Net Weight: Total Miles: 498 Driver: Mata, Benjamin		1.00	<u> </u>	Arrîve At	CES Yard :
Tare Weight: Begining Odometer: 92 7 6 9 Net Weight: Total Miles: 498 Driver: Mata, Benjamin Tractor #: 293 Tote #: Signature: Begining Odometer: 92 7 6 9 Total Miles: 498 Tractor #: 293 Box #:			Total He	DUIE:	CES Unload:
Net Weight: Total Miles:	Gross W	eight:		Ending C)dometer : <i>93907</i>
Driver: Mata, Benjamin Tractor #: 293 Tote #: Signature: Benjamin Make, Trailer #: 243 Box #:	Tare Wei	ght:		Begining	Odometer : <u>92 7 6 9</u>
Signature: Benjamin Mako, Trailer #: 243 Box #:	Net Weig	ıht:		Total Will	es: <u>498</u>
- two.	Driver:	Mata, Benjamin	Tracto)r#;293	Tote # :
	Signature :	Benjamm Ma	<u>├</u> o. Trail	er#: <u>243</u>	Box #:
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	vo vemmem				
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Job Number :	62870	
Type of Material:	Wastewater	
Job Date:	4/24/2008	
Bill of Lading #:	62870	
Customer:	Atlantic Industrial Service	es
Gross Weight:		
Tare Weight:	C	R Total Gallons Shipped: 4235
Net Weight:		
Chinaina In	f	
Shipping In	iormation	
Carrier:	CES Environmental Serv	ices, Inc.
Truck Number:		
Trailer Number:	243	
CES Laborato	ry Use Only	Misc Notes:
Specific Gravity:	1.	TOC 15525
Pounds per Gallon:	8.34	Surchage for the TOC \$0.06/g
Temperature:		
Total Gross Gallons	 Si	
% Water		
% Solids		
Total Net Gallons:		
(minus water and so	lids)	
Sample Analyst:		
	(signatur	
Sample Analyst:	Godefroy Gbery	Date: 4/24/2008

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 Invoice

∞ • Date • · · ·	Invoice #
2/29/2008	43092

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309



		P.O. No.	Terms	Pro	oject
		JT-3782	Net 30		
O	Description	.1		D-4-	A 1
Quantity	Description		Manifest #	Rate	Amount
	02/27/08				
11.25	Transportation services by CES @ \$67.00) per hour		67.00	753.75
:	24% Fuel Surcharge			180.90	180.90
6,000	Recycling of Non DOT regulated oil and gallon (High TOC 31295)	water mixture @ \$0.24 J	per BOL 59323	0.24	1,440.00
				·	
* .					
.*					
	CES job #59323				
We appreci	ate your business!		Subtotal		\$2,374.6
ccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8	.25%)	\$0.0
n a formali	zed contract.		Total		\$2,374.6

CES Environmental Services, Inc.

Per:

O 7 gill Of Lading #:

59323

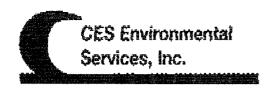
			es, inc.			A Samuel Commence of the Samuel Commence of t		
Folde	w ID :		ilic Industri Water	al (Shravpo	rt)			reaction than a photographic state, according to the control of the state of the st
Orig	inal –	Shipper	Provided	Short Fo	orm Straight Bill of Lac	ing – Not Negatia	ble - Domestic	egement, jeur pr. 300 s. 30 verbirdholperken mit de deler Mot I. verbir, begreigebouwels er De stander verbirdholp
SHI	PPED	FRON			Drive	er is to get a PO	number from Wa	ayne or Mary
Atla	ntic II	ndustria	Il Service	es (Shre	veport)	11a) 1598	gyggerentid.	and the second second
		leyview				L (dff	T3782	
		mt LA	71108			11c)		**************************************
(ADI	J) Zst	5-9900				110)		
any tin betwee For pay to Ship	ne interest en shipper rmens: Chi per or the	ted in all or a and carrier of singes to be b "Billed to" pa	ny of said prop x Intermediary liled to Shipper	enty, that even or the "Billed or written cons	agreed, as to each carrier of all or a y service to be performed hereunder to" party are set forth in the governing ent of Shapper. The extra copy of the	shall be subject to all the ter ig contract with Shipper. No	rns and conditions contained h charges other than those contain	n the applicable comract ined therein may be bill
CON	VŠIGI	VED TO) *		(c)	ARRIER:	and the state of t	
CES	Envi	ronmen	ital Serv	ices, Inc	CI	ES Environment	al Services, Inc.	
4904	4 Grig	igs Rd.		1 bu	110 49	04 Griggs Rd.		
Hou	ston ,	TX 77	021		H	ouston , TX 7702	21	
applicat Ii is "car Intermo	de regulai mer's or s dal Certifi the face o	ilons of the D dripper's wel cate: All Info If this bill of h	epartment of T ght." Imation require	ransportation. Id by Federal I	classified, described, packaged, ma if this @hipment moves between to p lighway Administration regulations an is the tendening party.	orts by a carrier by water, th at 49 CFR 390.5%b impleme	e law requires that the Bill of Li niling the Intermodel Safe Conta	ading shali state whethe *
-laz	Con	lainer	Total Guantity	Unit Wt/Vol	Description of	Materials, Special W	arks, and Exceptions	
	No.	Type	Daniely	Zaman.	gayanga yyanangigin agang ago s- kanigan-i-ib-v-riking 1st k-riking) qilp-shigalarahangkan na Abinfall (Ab) sh	andrew die Colonia ve Taribidas versengdingstag yang september eksampagagan september september j		
No	Ĩ	ir *	600	G	Non	DOT regulated oil	and water mixture	
<u> </u>	er og grande og er er er er er er er er er er er er er	in to	area manfa exempla accessories					
Departments 240		in the second district the	es and sometimes and compared				3	
		na a sarana and a sarana sarana sarana sarana sarana sarana sarana sarana sarana sarana sarana sarana sarana s	nds sam nooniginaterovaginatesa	property version and				
Ship	pdr.	Atlantic	S INCOMESTIC	al Servi	ces (Shreveport)	01	ggy angles and a share to an	165
				1000 平量。 1244		The state of the s		100 1100
Per:	Z 		dia managan ara si magalaji ne asje arabir da sem		Signature :		Date 🕹	12/190

White (Generator Return Copy) Yellow (Transporter Copy) Pink (Receiving Facility Copy) Golden Rod (Generator 1st Copy)

Signature:

Signature:

Receiving Facility CES Environmental Services, Inc



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder ID :	Atlantic Industrial (Shrevp Oily Water	ort)			
Date :	2/27/2008	Manife	est # :		
Client :	Atlantic Industrial Services (Shreveport)	Ticket	: <u>593</u>	23	
Phone:	8002569900	Consi		S Environment	al Services, Inc.
Transporte	CES Environmental Servi	ces, Inc.			
Signature	- Uf I fram	Sig	nature		
Leave CE Arrive At Begin Los	Customer : 110	Be	rive At Des egin Unload nish Unload	ing :	645 715
Finish Lo	1100	,	ave Destina		715
Leave Cu	\$.C	Ar	Tive At CES	Yard:	7/5
Custome 3	er PO #: 182	Total Hours:	destination accounts.	CE	S Unload:
Gross We	eight:	E	nding Odon	neter:	103775
Tare Weig				ometer :	<u>103283</u>
Net Weigi	ht:		otal Miles :	***********	* Interest to the second secon
Driver :	Gonzales, Joe	Tractor # : 3	297	Tote	# ·
Signature :		Trailer # : 3	271	Вох	#:
Job Comment	s/Equipment :				
White (C	ES Office) Yellow (CES C	office / Billing)	Pink (CES Offic	e / IFTA) (Golden Rod (Customer)

Job Number: 593 Create Date: 22-Fel	TUD(0)TUC F09(0
Type of Material:	wastewater
Job Date:	2/27/2008
Bill of Lading Number:	59323
Customer:	Atlantic Industrial Services
Gross Weight:	
Tare Weight:	OR Total Gallons Shipped: 6000
Net Weight:	
Shipping Inf	formation (1)
Carrier:	CES Environmental Services, Inc.
Truck Number:	
Trailer Number:	271
CES Laborato	ry Uso Only
Specific Gravity:	1 Misc Notes: TOC 31295 PPM
Pounds per Gallon:	Surchage \$0.16/g Total \$ 0.24/g
Temperature:	
Total Gross Gallons:	
% Water	
% Solids	
Total Net Gallons:	
(minus water and so	lids)
Sample Analyst:	Godefroy Gbery
Date:	2/28/2008



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 Invoice

Pate	Invoice #
2/29/2008	43018

COPY

Bill To:

Atlantic Industrial Services

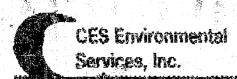
6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

		P.O. No.	Terms	Pr	oject
		JT3781	Net 30		
Quantity	Description		Manifest #	Rate	Amount
11.25	02/26/08 Transportation services by CES @ \$67.00 pe	r hour		67.00	753.75
	24% Fuel Surcharge			180.90	180.90
6,000	Recycling of Non RCRA regulated oil and war per gallon (High TOC 30210)	ater mixture @ \$0.23	BOL 59322	0.23	1,380.00
	CES job #59322				
We apprecia	ate your business!		Subtotal		\$2,314.65
eccount is d	nt Policy: Any unpaid balances begining on the 30 ue will accrue a per annum interest rate of 6%, unl		Sales Tax (8.	25%)	\$0.00
in a formali	zed contract.		Total		\$2,314.65

T-271



Bill Of Lading #:

ST 378/

older ID :

Atlantic industrial (Shreyport) Olly Water

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic SHIPPED FROM: Driver is to get a PO number from Wayne or Mary Atlantic Industrial Services (Shreveport) 11a) 1598 2760 Valleyview 1161 Shreveport, LA 71108 110 (800) 256-9900 110)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of fiself a contract of carriage, it is mutually agreed, as to each carrier of all or any said over all or any portion of said route to destination, and as to each party at any time-interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or informediany.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time or shipment, must be attached to the trength on "submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

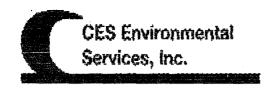
4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation, if this Shipment rowes between to ports by a carrier by water, the law requires the Bill of Lading shall state whether it is "carrier's or shipper's weight."

intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.549 implementing the Intermodal 8 ate Container Act of 1997 is set forth on the face of this bill of lading. The shipper name herein is the tendening party.

Haz Container Total Unit			Description of Materials, Special Marks, and Exceptions		
	No.	Туре	Quantity	WtVol	
No	1	TT	6000	G	Non DOT regulated oil and water mixture
				· · · · · · · · · · · · · · · · · · ·	
Ship Per	per:/	Atlantic 41/1/E	industri	al Serv	Signature: Date: 2-26-08
					vices, Inc.
Per	: 110	gff	MAN		Signature: Most Jacks Date: 2-20/08
Rec	eiving	Facilit	y CES	Enviror	nmental Services, Inc.
Per	A sermence areas meditions	<u>G</u>	ا علي د	104	Signature: 2126-08

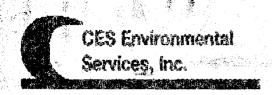


4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder ID : Atlantic Industrial (Shrevport) Oily Water		
Date: 2/26/2008	Manifest # :	
Atlantic Industrial Services Client: (Shreveport)	Ticket :	59322
Phone: 8002569900	Consignee :	CES Environmental Services, Inc.
Transporter: Signature CES Environmental Services, I	Signature	
Leave CES Yard: 6.45	Arrive At	Destination <u> る</u> を を を を を を を を を を を を を
Arrive At Customer : 1130	Begin Un	
Begin Loading: 12.55		lloading:
Finish Loading: 11/25 Leave Customer: 12/00		stination : CES Yard : <u>ろおず</u>
Customer PO #:	otal Hoors:	CES Unload:
Gross Weight :	Ending ()dometer : <u>2/1629</u>
Tare Weight :		Odometer : <u>3///33</u>
Net Weight :	Total Mil	es: 497
Driver: Taylor, Matthew,	Tractor #: 280	Tote # :
Signature: Jayler	Trailer # : 271	Box # :
Job Comments/Equipment :		
White (CES Office) Yellow (CES Office /	Billing) Pink (CE)	G Office / IFTA) Golden Rod (Customer)

Job Number : 593	22	Inbound Load
Create Date : 22-Fel	b-08	211Douna Loud
Type of Material:	Wastewater	
Job Date:	2/26/2008	
Bill of Lading Number:	59322	
Customer:	Atlantic Industrial Services	
Gross Weight:		
Tare Weight:	OR	Total Gallons Shipped: 6000
Net Weight:		
Shipping Inf	ormation	
Carrier:	CES Environmental Services, Inc.	
Truck Number:		
Trailer Number:	271	
pret STA Laborator		
Specific Gravity:	1.00 Misc Notes:	TOC 30210ppm Surchage \$0.15/g for TOC
Pounds per Gallon:	8.34	Total \$0.23/g
Temperature:		
Total Gross Gallons:		
% Water		
% Solids		
Total Net Gallons:		
(minus water and sol	lids)	
Sample Analyst:	Godefroy Gbery	
Date:	2/26/2008	
		



4904 Griggs Road Houston, TX 77021, Tel. (713) 876-1480 Fax. (713) 676-1676

Transportation Work Ticket

White (CES Office)

Folder ID: Attantic Industrial (Shrevport) Oily Water	
Date: 2/26/2008	Manifest #:
Atlantic Industrial Services (Shreveport)	Ticket: 59322
Phone: 8002569900	CES Environmental Services, Inc.
Transporter: CES Environmental Services, Inc.	Consignee :
Signature Y Weyn you	- Signature
Leave CES Yard: 6.45 Arrive At Customer: 11.30 Begin Loading: 11.35	Arrive At Destination Begin Unloading: Finish Unloading:
Finish Loading: 11.25 Leave Customer: 12.00	Leave Destination: Arrive At CES Yard:
Customer PO #: 3781	d Hours: CES Unioad: [
Gross Weight:	Ending Odometer: 2/1629
Tare Weight:	Begining Odometer: 2/1/32
Net Weight:	Total Miles: 792
Driver: Taylor, Matthews Tr	actor # : 280 Tote # :
Signature: Justol T	railer # : 271 Box # :
pb Comments/Equipment :	
TO THE POST OF THE	made register to different to the control of the co

Yellow (CES Office / Silling)

Golden Rod (Gustomer)

Pink (CES Office / IFTA)



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

Date	Invoice #
2/29/2008	43017



Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

		P.O. No.	Terms	Pro	ject
		JT3779	Net 30		
Quantity	Description		Manifest #	Rate	Amount
10.75	02/25/08 Transportation services by CES @ \$67.00 p	er hour		67.00	720.25
	24% Fuel Surcharge			172.86	172.86
6,000	Recycling of Non RCRA regulated oil and v per gallon (High TOC 29285)	vater mixture @ \$0.22	BOL 59148	0.22	1,320.00
	CES job #59148				
We apprecia	ate your business!		Subtotal		\$2,213.11
ccount is d	nt Policy: Any unpaid balances begining on the 3 ue will accrue a per annum interest rate of 6%, un		Sales Tax (8.2	25%)	\$0.00
	zed contract.		Total	and and the second seco	\$2,213.11

7-271

CES Environmental Services, Inc.

Bill Of Lading #:

5914R

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Ç.	1600	r I	n	٠

Folder ID :] [Affantic industrial (Shravport)		\$100 miles
	Olly Water		
	1 harmonia	nandere see alle and de la company de la com	to the page of the confidence of the page of the confidence of the

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHIPPED FROM: Atlantic Industrial Services (Shreveport)

2760 Valleyview Shreveport, LA 71108

(800) 256-9900

Driver is to get a PO number from Wayne or Mary

11a) 1598

1101

1 3779

110

110)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier belog understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a dwiffect of enginee. It is multipally agreed, as to each carrier of all or as to any send over all or any portion of said routs to destination, and as to each party of any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediaty.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper of the "Billed to" party and sert to:

CONSIGNED TO:

CES Environmental Services /Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation, thinks entire moves between to ports by a carrier by water, the law requires this the Billi of Lading shall state whether

Intermodal Contractive All Information required by Federal Highway Administration requisitions at 49 CFR 390.590 Implementing the Intermodal State Container Act of 1392 is set forth on the face of this bill of lading. The shipper name herein is the tendening praty.

Maz commis		113011101	10531	DUIL	Description of Materials, Special Marks	, and Exceptions
7	No.	Type	Quantity	Wt Val		
No	1	TT	6000) G	Non DOT regulated oil and i	water mixture
	,			ALVANORAN AT CHAVE		
Shio	ber:	Atlantic	: Industr	ial Serv	ices (Shreveport)	
Per	: <i>W</i>	AYNE	GEEL		Signature:	
					vices, Inc.	
per :	: 17	Att	TH. 410,		Signature Met Gaslo	Date: 3/25/08
Daro	Legista	: Carilii	v CES	Fri vle roi	imental Services. Inc.	

White (Generator Return Copy)

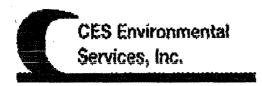
Signature:

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Red (Generator 1st Copy)

Date2 -25 -28



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460

Fax. (713) 676-1676

Transportation Work Ticket		
Folder ID : Atlantic Industrial (Shrevport) Oily Water		Who were
Date: 2/25/2008	Manifest #:	
Atlantic Industrial Services Client: (Shreveport)	Ticket:	59148
Phone: 8002569900	Consignee :	CES Environmental Services, Inc.
Transporter: Signature CES Environmental Services, Inc. Transporter: 2/35/	Signature	
Leave CES Yard 7.00	Arrive At	Destination <u> </u>
Arrive At Customer : 1/45	Begin Un	loading:
Begin Loading: 1('50		loading:
Finish Loading: 12:15		stination:
Leave Customer: 12.20	Arrive At	CES Yard: 5.45
Customer PO #: Total	<u>Hours:</u> 015	CES Unioad:
		7///25
Gross Weight:	Ending C	Odometer: <u>2///33</u>
Gross Weight : Tare Weight : Net Weight :		Odometer : 2/0/63/6
Tare Weight :	Begining	Odometer : 2/0/63/6
Tare Weight: Net Weight: Driver: Taylor, Matthew Tra	Begining Total Mil	Odometer : <u>2/0636</u> es : <u>497</u>
Tare Weight: Net Weight: Driver: Taylor, Matthew Tra	Begining Total Mil ctor # : 280	Odometer : 2/0/63/6 es : 497 Tote # :
Tare Weight: Net Weight: Driver: Taylor, Matthew Tra Signature: Tra	Begining Total Mil ctor # : 280	Odometer : 2/0/63/6 es : 497 Tote # :
Tare Weight: Net Weight: Driver: Taylor, Matthew Tra Signature: Tra	Begining Total Mil ctor # : 280	Odometer : 2/0/63/6 es : 497 Tote # :

White (GES Office)

Yellow (GES Office / Billing)

Pink (CES Office / IFTA)

Golden Rod (Customer)

Job Number : 591	48	Inbound Load
Create Date : 20-Fe	b-08	
Type of Material:	wastewater	
Job Date:	2/25/2008	
Bill of Lading Number:	59148	
Customer:	Atlantic Industrial Services	
Gross Weight:		
Tare Weight:	OR	Total Gallons Shipped: 6000
Net Weight:		
Shipping Inl	formation	
Carrier:	CES Environmental Services, Inc.	
Truck Number:		
Trailer Number:	271	Broken Broken Broken Broken Broken Broken Broken Broken Broken Broken Broken Broken Broken Broken Broken Broke
CES Laborato	ry Use Only	A STATE OF THE STA
Specific Gravity:	1 Misc Notes:	TOC 29285
Pounds per Gallon:	8.34	Surchage \$ 0.14/g Total \$0.22/g
Temperature:		
Total Gross Gallons:		
% Water		
% Solids		
Total Net Gallons:		
(minus water and so	llds)	
Sample Analyst:	Godefroy Gbery	
Date:	2/26/2008	

TYPE: NPOC IINJ: 10ul.ch TC5 ,DL 1,ST 1.5min, ACID 1.5%, *WASH 2 C# INJ DL 1 612.8 585.7 C5 10 1

GES Environmental Services, Inc.

Transportation Work Ticket

Folder ID:

Atlantic Industrial (Shrevport)

Oily Water	Annacian	
Date: 2/25/2008		
Atlantic Industrial Services Client: (Shreveport)	Ticket:	59148
Phone: 8002669900 CES Environmental Servi	Consignee :	CES Environmental Services, Inc.
Transporter: Signature / Uffur.	2/25/08 Signature	
Leave CES Yard 7.00 Arrive At Customer: 1/45	Arrive At Begin Uni	Destination <u> </u>
Begin Loading: $\frac{1/30}{12/35}$	Finish Un Leave De	loading :stination :
Leave Customer: 12/20	Arrive At	CES Yard: 5'45
Customer PO#: JT 3779	Total Hours:	CES Unicad:
Gross Weight:		idometer: 2/1/23
Tare Weight: Net Weight:	Begining Total Will	Odometer : 2/0/63/6 * # # # # # # # # # # # # # # # # # #
Driver: Taylor, Matthew	Tractor # : 280	Tote#:
ignature: <u>Jack</u>	Trailer # : 271	Box #:
b Comments/Equipment :		
The same to the sa		akan dari dari dari dari dari dari dari dari

White (CES Office)

Yellow (GES Office / Billing)

Pink (CES Office / IFTA)

Golden Rod (Customer)

4904 Griggs Road

Houston, TX 77021 Tel. (713) 678-1460 Fex. (713) 676-1676



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 Invoice

Date	Invoice #
2/27/2008	42946

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

	0		
--	---	--	--

		P.O. No.	Terms	Pro	oject
		JT3778	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	02/22/08				
12	Transportation services by CES @ \$67.00	per hour		67.00	804.00
	24% Fuel Surcharge		192.96	192.96	
5,000	Recycling of Non RCRA / Non DOT regul @ \$0.20 per gallon (High TOC 25035)	lated oil and water mixtur	re BOL 59147	0.20	1,000.00
				·	
	CES job #59147			·	
Vo annroci	ate your business!				
we apprech	ate your business:		Subtotal		\$1,996.96
ccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%, to		Sales Tax (8.	25%)	\$0.00
n a formali	zed contract.		Total		\$1,996.96

GES Environmyptal Services, Inc.

White (Generator Return Copy)

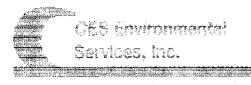
Yellow (Transporter Copy)

Bill Of Lading #: 59147

<u> </u>	Affantic Indue Olly Water	ais (surmbo	ro e				
Original - Shi	oper Provide	d Short Fo	ımı Straight Bill	of Lading – No	st Negotiable	e – Domestic	
SHIPPED FI	7	ces (Shre	veport	Driver is to	••••••••••••••••••••••••••••••••••••••	umber from	Wayne or Mary
2760 Valley		ara (am	e who are a ?	11b)	Idul		
Shreveport .				11c)			
(800) 256-99	900			11c)		e de la companya de l	
ssid carrier (the word carry to its unusual pla goods, if is not of itself	carrier being under ace of delivery at a factorisact of corris all of any of said or	stood throughout sid destination, if ige. It is mutually operty, that even	this as recarding any perso on its route, otherwise to d agreed, as to each carrier	in or corporation authorial diver to another carrie of all-of us to my sale	rized to be in porse or on the roule to sai i over all or any port	ssion of the property d destination. This is lion of said route to a	ined as Indicated below, winich under the contract) agrees to Bill of Lading is a receipt for destination, and as to each part ained in the applicable contrac
or payment Charges o Sincper or the "Billie ubmitted to Shipper o	ed to,, beauty mighors t	alor militer cour	to" party are set forth in the era of Shipper. The extra c	opy of this Bill of Lawr governing confract w	ith Shipper. No cher ig, furtheried at the t	ges other then those trie of shipmers, me	e contained therein may be bill us be souched to the magra on
CONSIGNE	OTO:			CARRIE	(:		Language Committee of the Committee of t
CES Environ	mental Ser	vices, Inc		CES Envi	ronmental	Services, Ir	nc.
1904 Griggs	1.5			4904 Grig		***	
louston , TX	77021	14		Houston	TX 77021		
termodal Certificate: /	All information requ		Honway Administration re- en is the tendering pany.		0.542 (mplementing	g the Intermodel 3af	e Container Act of 1992 is set
termodal Certificate: , ith on the face of this Contains	All information required the S	Unit	en is the tendering pany.		MICHAEL PROPERTY AND STATE OF THE STATE OF T		AND PROPERTY OF THE PROPERTY O
termodal Certificate of this orth on the face of this law Contains No. 1	All information requirements of total Guarding	Unit Wit/Yol	en is the tendening pany. Descrip		s, Special Mark	15, and Except	ions.
termodel Certificate: / rth on the face of this az Contains No. 1	All information requisition of localing. The s Y Total Quantif	Unit Wit/Yol	en is the tendening pany. Descrip	tion of Waterials	s, Special Mark	15, and Except	ions.
termodel Certificate: / rth on the face of this az Contains No. 1	All information requisition of localing. The s Y Total Quantif	Unit Wit/Yol	en is the tendening pany. Descrip	tion of Waterials	s, Special Mark	15, and Except	ions.
termodel Certificate: Arth on the face of this az Contains No. 1	All information requisition of localing. The s Y Total Quantif	Unit Wit/Yol	en is the tendening pany. Descrip	tion of Waterials	s, Special Mark	15, and Except	ions
termodal Certificate / orth on the face of this laz Contains No. 1	All information requisition of boding. The sign of boding. The sign of boding and the sign of the sign	Unit Wayol O G	Descrip Noh	tion of Materials	s, Special Mark	oil and water	mixture — 2-72-83
hipper: Atli	All information regulation of lading. The state of lading the stat	Unit Unit Wovel O G	Ces (Shrevepor	tion of Materials	s, Special Mark	15, and Except	mixture — 2-72-83
hipper: Alliper: CES	All Information regulation of lading. The same street of lading the sa	Unit West of G	Ces (Shrevepor	tion of Materials	s, Special Mark	oil and water	mixture
hipper: All	All information regulation of lading. The state of lading the stat	Unit West of G	Ces (Shrevepor	tion of Materials	s, Special Mark	oil and water	mixture
hipper: Atlander CES	All Information requisition of lading. The same later of lading. The same later of lading antic lading. The same later of	Unit Wedvol	ces (Shrevepor Signature :	tion of Materials RCRA/Non Do	s, Special Mark	oil and water	2-22-03 2-22-03

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



1904 Grippe Read Houston, TX 77021 Tel. (713) 676-1060 Fax. (713) 676-1073

Transportation Work Ticket

Virtice (CES Office)

Folder ID: Atlantic Industrial (Shre	evport)	
Date: 2/22/2008	Manifest # :	59147
Atlantic Industrial Services Client: (Shreveport)	Tickot :	59147
Phone: 8002569900	Constance :	CES Environmental Services, Inc
CES Environmental Se	rvices, inc.	
Signature X V	Stgnature	
Leave CES Yard: 6.745 Arrive At Customer: 12.71 Begin Loading: 12.52 Finish Loading: 12.4 Leave Customer: 1.06	S Begin Un O Finish Un S Leave De	
Customer PO #: 373778	Total Hours:	CES Unioad:
Gross Weight:	Ending (Mometer: 8832
Tare Weight		Odometer: 8-1779
Net Weight:	The second second	es: 546
Driver: Rosales, Candida	Tractor # ; 290	Toto # 1
iignature :	Training # 127	
ob Comments/Equipment :		
The state of the s		
	TRANSPORT TRANSPORT (AND ADDRESS OF A SHARE A	

Yelrow (CBS Ordice / Bitting)

Gelder Sod (Curtimen

Pink (CES CTite / IFTA)

Job Number : 591	47	Inbound Load
Create Date : 20-Fe	b-08	
Type of Material:	oil & water mixture	
Job Date:	2/22/2008	
Bill of Lading Number:		
Customer:	Atlantic Industrial Services	
		And the second s
Gross Weight:		To a series of the series of t
Tare Weight:	OR	Total Gallons Shipped: 5000
Net Weight:		
Shipping In	formation	The state of the s
Carrier:		
Truck Number:		
Trailer Number:		
CES Laborato		
Specific Gravity:		C=25035 rcharge is 12 cents a gal
Pounds per Gallon:		al=.20
Temperature:		
Total Gross Gallons:		
% Water		
% Solids		
Total Net Gallons:		
(minus water and so	lids)	
Sample Analyst:		The Salar Control of the Control of
Date:		The second secon

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

Invoice

Date	Invoice #
2/19/2008	42623

COI	PY
-----	----

		P.O. No.	Terms	Pro	oject
		JT3775	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	02/14/08				
12.25	Transportation services by CES @ \$67.00	per hour		67.00	820.75
	24% Fuel Surcharge		:	196.98	196.98
6,000	Recycling of Non RCRA regulated oil and per gallon (High TOC 25100)	water mixture @ \$0.20	BOL 58540	0.20	1,200.00
		·			
	CES job #58540				
Ve appreci	ate your business!		Subtotal		\$2,217.7
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%, u		Sales Tax (8.	25%)	\$0.0
in a formalized contract.		•	Total		\$2,217.7

CES Environmental Services, Inc.

Bill Of Lading #:

58540

	dic Industrial (Atlantic Wals:	e Shrevport	West State of the
Original - Shipper	Provided Short F	onn Straight Bill of Lading – Not Negotiable – Domestic	
SHIPPED FROM	B	Driver is to get a PO number from	Wayne or Mary
Atlantic Industria	I Services (Shr	eveport) 11a) 1598	
2760 Valleyview		110100 0 #	Martine Common Martines
Shreveport . LA	71108	iii)兄の井丁丁	3/15
(800) 256-9900	· .	110)	STATE OF THE PARTY
		cept as noted (content and condition of puckages unknown), marked, consigned, and desti- define as massing any parson or corporation sutherized to be in passession of the property if on its route, otherwise to deliver to motivar carder on the route stad destination. This is the agreed, as to each carder of all or as to any said over all or any parties of said route to a my assiste to be partierned has strated small be student to all the terms and conditions conte	
	n t y with ou s palor written cons	ed to" party are set forth in the governing covinact with 8% pper. No charges other than these users of 8 hipper. The extra copy of this Bill of Lealing, furnished at the time of shipment, thu	
CONSIGNED TO	6	CARRIER:	mer mer erverer, videl 'n Tripen Viljan verken. Mijdigk te på sekall i kal / då 100 debudel i Speller e mygysty yap
CES Environmen 4904 Grigge Rd.	tal Services, In	c. CES Environmental Services, Ir 4904 Griggs Rd.	ilo.
Houston TX 776	721	Houston TX 77021	
하는 사람들이 가장 하는 사람들이 되었다.	stang. The shipper name he		
laz consus	Total Unit Quantity Wt/Vo!	Oeseription of Materials, Special Marks, and Except	Control of the state of the sta
Haz Container No. Type	Total Unit Quantity Wtt.Vol		ar vester diskriven, et till state som je til state sig været er være state state skriven.
No. Type	Total Unit Quantity Wovel	Description of Materials, Special Marks, and Except	ar vester distribute retaining of statute (company) and the contract of the co
No. Type	Total Unit Quantity Wtt.Vol	Description of Materials, Special Marks, and Except	ar vestor distributor relativostas per apparato, mandare as varios de calendarios.
No. Type	Total Unit Quantity Wtt.Vol	Description of Materials, Special Marks, and Except	ar vester distribute retaining of statute (company) and the contract of the co
No. Type	Total Unit Quantity Welvel	Description of Materials, Special Marks, and Except	ar vester diskriven, et till state som je til state sig været er være state state skriven.
No. Type	Total Unit Quantity Welver G	Description of Materials, Special Marks, and Except Non DOT regulated oil and water mixture vices (Shreveport)	ar vester diskriven, et till state som je til state sig været er være state state skriven.
No. Type No. Type No. Type Shipper: Allantic Per: LAVAL Carrier CES Env	Industrial Serv	Description of Materials, Special Marks, and Except Non DOT regulated oil and water mixture vices (Shreveport) Signature: Vices, Inc.	2-14 A
No. Type No. Type No. Type No. Type No. Type No. Type No. Type	Industrial Server Serve	Description of Materials, Special Marks, and Except Non DOT regulated oil and water mixture vices (Shreveport) Signature: Date Signature: Bart Atte Date	= 2-14 Q
No. Type No. Type No. Type No. Type No. Type No. Type No. Type	Industrial Server Serve	Description of Materials, Special Marks, and Except Non DOT regulated oil and water mixture vices (Shreveport) Signature: Vices, Inc.	= 2-14 Q

Pink (Receiving Facility Copy)

Yellow (Transporter Copy)

White (Generator Return Copy)

Golden Rod (Generator 1st Copy)



4924 01000 Doest Horsey, T.J. 77046 Tel (772) 570-625 M. 6845 1878 6111

Trenspor	ration Work Ticket		573775 X 1118-1078-10-10-10-10-10-10-10-10-10-10-10-10-10-			
Foider in :	Atlantis Inductrial (Atlan Only Water	stal as oblitación labras que qua atra esta tel en des estre que la confi				
	24.4000	Marifest # 1				
Client: Phone:	Affanile induction Services (Shranaperi) \$64,2658883	leasis	20540 Dis Kavinsanaarii Services, iao.			
Transport Signatura	CES Environmental Ger Worker	vices, inc. Signature	And the second s			
Leave CF Arrive At Begin Los Finish Los Leave Cus	Customer: /;05 Ming: /:30 Ming: 2:40	Hoght the Finish to 1	way program do no warroning a speciment on consensus 1991 (1979) 19			
		Tutal Howy				
Cross We Tare Weld Not Weld!	obot .	Manager of the control of the contro	39487 Odometer: 38963			
	Sitta Brest	Treater # : 2000 Treiler # : 271	Tols II			

Job Commercial Jupanent Had Mechanic change fail light on fruck

Customer had me yacuum out concrete ditch that had oily waters solids, and also vacuumed out to oil thinks to containment pans, & then finish loading from tank.

vinte (uEB uffice)

Yellow Wils office / Start)

Pincipes once con-

Delete Basignus in est

Job Number : 5854	40	Inbound Load
Create Date : 31-Jar	n-08	
Type of Material:	wastewater	
Job Date:	2/14/2008	
Bill of Lading Number:	58540	
Customer:	Atlantic Industrial Services	
Gross Weight:		
Tare Weight:	OR	Total Gallons Shipped: 6000
Net Weight:		
Shipping Inf	ormation	
Carrier:	CES Environmental Services, Inc.	
Truck Number:		
Trailer Number:	271	
CES Laborator	ry Use Only	
Specific Gravity:	1 Misc Notes:	TOC 25100 ppm surchage 0.12/g
Pounds per Gallon:	8.34	Total \$0.20/ gallon
Temperature:		
Total Gross Gallons:		,
% Water		
% Solids		
Total Net Gallons:		
(minus water and sol	lids)	
Sample Analyst:	Godefroy Gbery	
Date:	2/14/2008	

SAMPLE NAME : 58540 TYPE A: APOC LINJ 10 UL C. TC5 ,DL 1,SP 1.5min, ACID 1.5%, WASH 2 C# INJ DL 1 524.4 502.3 TC5 10 1

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

COPY

Invoice

Date	Invoice #
2/19/2008	42622

Bill To: Atlantic

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

		P.O. No.	Terms	Pr	oject
		JT3773	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	02/13/08				
11	Transportation services by CES @ \$67.00	per hour		67.00	737.00
	24% Fuel Surcharge			176.88	176.88
6,000	Recycling of Non RCRA regulated oil and per gallon (High TOC 24230)	water mixture @ \$0.20	BOL 58541	0.20	1,200.00
	CES job #58541				
We appreci	ate your business!		Subtotal		\$2,113.88
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.00
in a formalized contract.			Total		\$2,113.88

CC3 Environmental Services, inc.

Bill Of Ladina #:

58541

		2 iz	14	100	į
7.	Se!	d	25	153	

Atientic Industriel (Streepoort)

Olly Wester

Original - Shipper F	Provided Short Form	ı Straight Bill of Lading	- Not Negotiable - Domestic

SHIPPED FROM:

Atlantic Industrial Services (Shreveport)

2760 Valleyview

Shreveport, LA 71108

(800) 256-9900

Driver is to get a PO number from Wayne or Mary

11a) 1598

11b) PO# JT 3773

The properly described below, in apparent good order, as cept as noted (contact and condition of packages unknown), marked, consigned, and destined as indicated below, which The content of the content of the second of the content of the con goods. It is not of liself a contract of carriage. It is muturily agreed, as to each carrier of all or any portion of said route to destination, and as to each party of any or any portion of said route to destination, and as to each party of any or any portion of said route to destination, and as to each party of the interested in all or any of said properly, that every service to be performed becaused results to said the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing curbract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consert of Shipper. The extra copy of this Bill of Leating, Turnished at the time of shipmers, must be attached to the rivings bill submitted to Shipper or the "Billed to" party grad sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Gridgs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Gridgs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly chassified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation, if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shaper's weight."

Intermodal Cartificate: All Information required by Faderal Highway Administration requirellors at 49 CFR 300 598 Implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendening party.

TIME STREET		The same and the s	name things of marketers and the case and the characters.		
N	lo. Typ	e Quantity WW of			
No	1 7	6,000 G	Non-RCRA/Non DOT regulated oil a	nd water mixture	
my man and a several s		and the second s			
Shippe	r : Atlani	fic Industrial Serv	ices (Shreveport)		
Per:	ENA	WE OLEIC	Signature:	Date: 2-13-08	
Carrier	CĘ\$ Ei	nvironmental Sen	vices, Inc.		
Per:	Bre	entsittig	Signature: Brent Nitry	Date: 02/13/08	
Receivi	ing Facil	lity CES Environ	mental Services, Inc.		
	<u>(ja</u>	olelay	Signature:	Date: 02/13/3	
VVIIIte (Ge	enerator Retu	m Copy) Yellow ((Transporter Copy) Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)	



1911 Griggs Road Houston, Tr. 17021 Tel. (715) 876 4400 Fex. 1713 1878-1678

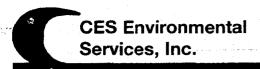
Transportation Work Ticket	-31	3775
Folder ID : Atlantic Industrial (Shrevperi) Oily Water		
Date: 2/13/2008	Manifest f :	
Atlantic Industrial Services Client: (Shrevapari)		59641 CES Environmental Services, inc
Phone: 8002569800 CES Environmental Services, ! Transporter:	Consignes :	
Signature	Signature	
Leave CES Yard: 7:45 Arrive At Costomer: 12:36 Begin Loading: 12:45 Finish Loading: 1:40 Leave Customer: 1:50	Segin in Pinish in Leve De	The state of the s
Caramar Paris	tal Hours:	
Gross Weight: Tare Weight: Not Weight:	Indag C Begining Total Mi	Adometer: 38963 Odometer: 38460
Driver: Smaj Brand Signature: Sitty Brand	Socion#:200 Troller 2:271	Tolo # 1 Box # 1
ob CommentalEquipment :		

Job Number : 585	Inbound	Load
Create Date : 31-Jai	n-08	Loud
Type of Material:	Wastewater	
Job Date:	2/13/2008	
Bill of Lading Number:		
Customer:	Atlantic Industrial Services	
Gross Weight:		
Tare Weight:	OR Total Gallons Ship	ped: 6000
Net Weight:	OK 1 TOTAL SCHOOL SHIP	ped:
Het Weight.		
Shipping Inf	formation (Company)	
Carrier:	CES Environmental Services, Inc.	
Truck Number:		
Trailer Number:	271	
CES Laborato	ry Use Only	
Specific Gravity:	1 Misc Notes: TOC 24230 ppm	
Pounds per Gallon:	Surchage \$0.12/g 8.34	
Temperature:		
Total Gross Gallons:	2	
% Water		
% Solids		
Total Net Gallons:		
(minus water and so	lids)	
Sample Analyst:	Godefroy Gbery	
Date:	2/14/2008	

SAMPLE NAME: 38541.

TYPE : MPOC
[IN] 194: Wanth 2 , DL 1, SF 1.5min;

585.6 484.6 Cts IN DL



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

COPY

Invoice

Date	Invoice #	
1/31/2008	42112	

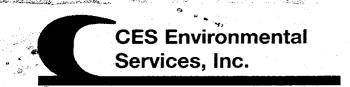
Bill To: Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

		P.O. No.	Terms	Pr	oject
		JT3767	Net 30		
Quantity	Description		Manifest #	Rate	Amount
11.75	01/29/08 Transportation services by CES @ \$67.00	per hour		67.00	787.25
	24% Fuel Surcharge	•		188.94	188.94
5,500	Recycling of Non DOT regulated oil and v gallon (High TOC 44770)	vater mixture @ \$0.24	per BOL 57557	0.24	1,320.00
					<u></u>
	CES job #57557				
Ve apprecia	ate your business!		Subtotal		\$2,296.19
ccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.00
a formaliz	zed contract.		Total		\$2,296.19



PROCESSING FACILITY MATERIAL ANALYSIS FORM

INBOUND LOADS

Type Of Material :	westenete
DATE: 1-30-08	
BOL#: 57557	
CUSTOMER: ATTANTIC	
GROSS WEIGHT :	
TARE WEIGHT :	OR TOTAL GALLONS SHIPPED
NET WEIGHT :	
SHIPPING INFORMATION : CARRIER : TRUCK / TRAILER NUMBER :	
(LABORATORY USE ONLY)	
SPECIFIC GRAVITY:	POUNDS PER GALLON 8-3
TEMPERATUR	
TOTAL GROSS GALLONS	50c Surchage
% WATER	50.24/g ToTal
% SOLIDS	Charge
TOTAL NET GALLONS	(minus water and solid %)
Sample Analyst: Go Lo 10	Date : (-30-38

ico Environmentol Services, Inc.

Bill Of Lading #: 573747

	100	0110	25.00	11
F 5	1.1	-	153	•

Alianite industrial (Surayport)

11 2119 1	i rien	7	-					
Original – Shipper F	rovided Shor	t Form Straight	Bill c	rf Ladding – N	ot Negotial	ole - Domesti	C	a ma anakament spranski st
SHIPPED FROM	© .			Driver is to	get a PO	number fro	m Wayne or,	Mary
Atlantic Industrial	Services (S	inreveport)		113)	1598			
2760 Valleyview				110)				
Shrevenort, LA 7	1108	* * * * * * * * * * * * * * * * * * *						
(MOD) 256-9900				14c)				3

The properly described below, in apparent good order, except as noted transent and condition of packages unknown, marked, consigned, and destined as indicated below, which said carrier the verid carrier gains understand throughout this as meaning any person or composition sufficient to be in possession of the property under the outleast, agrees to carry to its unusual place of delivery of said destination. This Bill of Lading W a receipt for goods, it is not of itself a confract of carriage, it is makingly agreed, as to each carrier of said over all or any portion of said route to destination, and as to each party of said over all or any ordinate of said route to destination, and as to each party of said over all or any of said property, that every nervice to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediaty.

For payment. Charges to be billed to Snipper or the "Silled to" pany are sai forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Silled to" pany without prior written consent of Shipper. The extra copy of this Sill of Lading, furtished at the time of shipment, must be attached to the time of shipment, must be attached to the time of shipment. submitted to Shipper or the "Affecto" party and sent to:

CONSIGNED TO:

CES Environmental Services, inc.

4904 Griggs Rd.

Houston, TX 77021

White (Generator Return Copy)

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

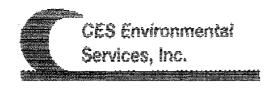
Pink (Receiving Facility Copy)

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether

intermodel Centificate. All information required by Federal Highway Administration requirations at 49 CFR 391,540 implementing the Intermodal Safe Contains: Act of 1957/15 act forth on the face of this tall of leading. The shipper mane herein is the territating party.

				Description of Materials, Special Works, and Exceptions
- aparen	No. Type	(Quantity	Meyor	
No		550	ාට ^ල	Non DOT regulated oil and water mixture
	and the second s	etanga juliandan i simaliya pasami sita	a succession description of	
	of the Problem on American American (1994) — the distribution of Stephen American	The control of the co	Territoria de la composição de la compos	
Anna Anna Anna Anna Anna Anna Anna Anna	indiging and an experience of the second of the second	ta un enempe un entre en para também de la companya		
ihip	per: Atlantju	: Indusic	ial Sep	ricas (Shrevepori)
er	11/4	ARVIS LE		Signature : 7-29-00
arr	ier CES Em	/ironmen	iai Ser	vices, Inc.
)er	: Carretie		torule	Signature: FEET Date: 1-29-03
lec:	eiving Eacili	y CES	Enviro	nmental Services, Inc.
	: (30	27	R	1 Signature: 1-29-3
) o de te	i Alamarikar Dahisar	r and	Valland	Transporter Comy Pink (Reportering Facility Copy) Golden Rod (Generator 1st Copy)

Yellow (Transporter Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Foiger #1	Atlantic Industrial (Shri Oily Water	evport) 		
Date:	1/29/2008	Nar	ifest#:	57557
	Atlantic Industrial Services (Shreveport) 8002569900	Tick	et : signee :	57557 CES Environmental Services, Inc.
Transporte	CES Environmental Se	ervices, Inc.		
Signature/	Cepton	<u> </u>	ignature	
Leave CES Arrive At (Begin Loa Finish Loa Leave Cus	Customer: $\frac{12}{2}$ ding: $\frac{12}{1}$ ding: $\frac{12}{1}$ ding:	(<u>5</u>	Begin Uni Finish Un Leave Des	
Customer	PO#: 767	Total Hour		CES "ICC CES
Gross We	ight :		_	dometer: 84516
Tare Weig Net Weigh			Begining Total Mili	Odometer : <u>8401(</u> es : <u>504</u>
Driver : _s Signature : _	Rosales, Candido	The SC ST THE ST		The state of the s
	/Equipment :			
White (GE	S Office) Yellow (CE	S Office / Billing)	Plnk (CES	GOMice / IFTA) Golden Rod (Gustomer)

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

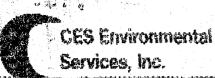
Fort Lauderdale, FL. 33309

Invoice

Date	Invoice #
2/13/2008	42473



		P.O. No.	Terms	Pr	oject
		JT3769	Net 30		
Quantity	Description		Manifest #	Rate	Amount
13.75	02/08/08 Transportation services by CES @ \$67.00	per hour		67.00	921.25
	24% Fuel Surcharge			221.10	221.10
6,160	Recycling of Non DOT regulated oil and gallon	water mixture @ \$0.22 p	BOL 58312	0.22	1,355.20
					·
	v.				
	CES job #58312				
We appreci	ate your business!		Subtotal		\$2,497.55
account is d	ent Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.00
in a formali	zed contract.		Total		\$2,497.55



White (Generator Return Copy)

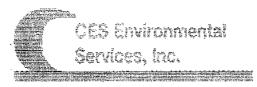
Yellow (Transporter Gopy)

90.# Bill Of Lading #: 51.4 58312

Folder ID :	Atlantic Industria Olly Water	i (Atlantic -	Shr e /port)	with the first on a communication of the state of the sta		часта било серенивання, петан напіна дові надзення продавання под надзення на под надзення на под надзення на п
Original – Shi	pper Provided	Short For	m Straight Bi	II of Lading - Not Neg	gotiable – Do	mestic
SHIPPED FI	ROM:			Driver is to get a	PO numbe	er from Wayne or Mary
Atlantic Indu	strial Service	s (Shrev	eport)	11a) 1598		
2760 Valleys	riew	T		11b)		
Shreveport,	LA 71108			110)		
(800) 256-99	900			110)		
said carrier (the word carry to its unusual pl goods; it is not of riselt any time interested in between shipper and o	carries being carderate ace of delivery at said if a coratact of carriage all or any of said prop- carrier or tracamediary.	ed throughout to destination, if o it is mutually a trly, that every	is as memino any pe tits male, otherwise t greed, as to esch car service to be perform	esan or comporation authorized to to to deliver to another carrier on the rier of all or as to any said over all ed hereunder shall be subject to all de hereunder shall be subject to all	be in possession of route to said design or any portion of so it the terms and con	ed, and destined as indicated below, which the property under the contract) agrees to siton. This Bill of Lading is a receipt for all route to destination, and as to each party distors contained in the applicable contract or than those contained therein may be billed.
to Shipper or the "Bille	no os cineo to simposi Lá fo" party velincus prio Ir the "Billed fo" party a	r written consel	t of Shipper. The ext	successing Connectons divisions	med on the living of the	indially represents the expension of the control of
CONSIGNE	DTO:	\$7 S	7	CARRIER:	Market by State Ann Child - (Print) Commissionary - Lyr - Annie Welf-	phonoliticity in the annual spectrum place and phonolic administration of phononic and the spectrum and the state of the spectrum and the spec
CES Environ	mental Servi	ces, inc.		CES Environm	nental Serv	ices, Inc.
4904 Griggs				4904 Griggs f	₹d.	
Houston T	77021			Houston, TX	77021	
Haz Containe		Unit W#Vol	Desc Desc	ription of Materials, Spe	cial Warks, are	i Exceptions
No 1	TT 1/60	G		Non DOT regulate	d oil and wate	er mixture
	and the second s	AND THE PROPERTY OF THE PROPER	ing ay talah dasa da maja ing magan magan magan 144 (ay ay 1799). Ana am 193		nagyanaka) pagusar distribuningan (pagg p paggapan metiteri Paggapan (paggapan metiteri paggapan met	
Shipper : Atl	anțic Industr	ial Servic	es (Shreve)	on) /	A STATE OF THE STA	
per: UN	TUE GEL	Z	Signature :			Date: 2-8-08
Carrier CE9	ZEnyironmen	tal Servi	ces, Inc.	34		
Per: 10k	2520 CTUST	<u>ad</u>	Signature:		Ministra, programme of the second sec	Date : 2/8/08
Receiving F	SEIMY CES	Environr	nental Servi	ces, inc.		
a ()	TOMI	MI	****	The second second	and the same of th	notes of Krok

Pink (Receiving Eachity Copy)

Golden Rod (Generator 1st Copy).



Transportation Work Ticket

White (GES Office)

Foliar ID	Attantic Industrial (Atlantic - Oily Water	- Stirevport) -	
Detel	2/8/2008	Manifest # :	
	Atlantic Industrial Services (Shraveport)	To the control of the	56312
	8002569900	Consider (CES Environmental Services, Inc.
	CES Environmental Service	s, inc.	
Signature	Major 20.0	8 Signature	
Leave CE		~~ ^	Destination
1	Customer: P.28		to dep ^{**} games in the property of the proper
Degin Lo	1 0-		The state of the s
	1 6	Market Comment of the	sination: TEVari- 5'SS
Leave Cu	isteme: <u>70.03</u>	RITERA	OES Yard: S:SS
Custone.		Total Hours:	
Gross W	eight:		Idometer:
Tare Wei		Hagining	Odometer : 25277
Net Weig			E E E E E E E E E E E E E E E E E E E
	Henry, Repert	Tractor # : 292	Tote # :
Signatus		Traitor # : 270	
Job Comment	sÆquipmeni :		
. Annah wanna laki interplah anda sakumaka interperantan sakuma			

Yellow (CE3 Office / Billing)

Plak (CES Office (IFTA) - Rolled Flod (Customer)

Job Number : 583	112	Inbound Load
Create Date : 31-Ja	ın-08	
Type of Material:	wastewater	
Job Date:	2/8/2008	
Bill of Lading Number:	58312	
Customer:	Atlantic Industrial Services	
Gross Weight:		
Tare Weight:		OR Total Gallons Shipped: 6160
Net Weight:		
Shipping In	formation	
Carrier:	CES Environmental Services,	Inc.
Truck Number:		
Trailer Number:	270	
CES Laborato	ry Use Only	
Specific Gravity:	1 Misc Note	es: TOC 27740
Pounds per Gallon:	8.34	\$0.22/g
Temperature:		
Total Gross Gallons:		
% Water		
% Solids		
Total Net Gallons:		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
(minus water and so	olids)	
Sample Analyst:	Godefroy Gbery	
Date:	2/8/2008	

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 COF

Invoice

Date Invoice #

1/18/2008 41699

Bill To:

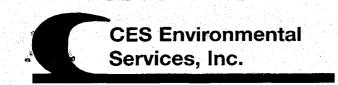
Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

		P.O. No.	Terms	Pr	oject
		JT3759	Net 30		
Quantity	Description		Manifest #	Rate	Amount
11.5	01/17/08 Transportation services by CES @ \$67.00 p	oer hour		67.00	770.50
	24% Fuel Surcharge			184.92	184.92
6,000	Recycling of Non DOT regulated oil and w gallon (High TOC level - 15600)	ater mixture @ \$0.14	per BOL 56754	0.14	840.00
	CES job #56754				
e apprecia	ate your business!		Subtotal		\$1,795.4
count is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%, u		Sales Tax (8	.25%)	\$0.0
a formaliz	zed contract.		Total		\$1,795.4



PROCESSING FACILITY MATERIAL ANALYSIS FORM

INBOUND LOADS

	Type Of Material :	Wastew	ater .
DATE: 01-1	7-08		
BOL#: 5679	Charles and the second		
CUSTOMER:	ATLANTIC		
GROSS WEIGHT :			
TARE WEIGHT :		OR	TOTAL GALLONS SHIPPED
NET WEIGHT:			6000
SHIPPING INFOR	RMATION:		
CARRIER : TRUCK / TRAILER NU	MBER: $\frac{1}{2}$	30	
(LABORATORY U	JSE ONLY)		
SPECIFIC GRAVITY:	11.00	POUNDS PER G	8.34
	TEMPERATURE	F	
TOTAL GROSS GALLONS		_ To	C 15600
% WATER		_ Su	n cha ge
% SOLIDS		<u></u> \$c	nchage
TOTAL NET GALLONS			water and solid %)
Sample Analyst :	Codefioy		Date: 1-17-08

SAMPLE MAKE : DAZZA (MAKE)

TYPE : MPOC (MAKE) - CL 1.9F 1.5min;

3256 3727 (Make) - Fig Pi

DATE ALCIAN - FOR 19:43

Bill Of Lading #:

56754

Folder ID :

Atlantic industrial (Shrevport) Olly Waler

Audiusi - suibbei Libainen suoir Loini ariaittir o	in or ramiff - Mor Meformania - Connestic
SHIPPED FROM:	Driver is to get a PO number from Wayne or Ma
Atlantic Industrial Services (Shreveport)	11a) 1598
2760 Valleyview	116)

Shreveport, LA 71108 (800) 256-9900

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said center (the word center being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the content) agrees to carry to its unusual piace of delivery at said destination. If on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. If its mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party of any time interested in sil or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Silled to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Leading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Silled to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether It is "cerrier's or shipper's weight."

Intermedial Certificate: All information required by Federal Highway Administration required on the face of this bill of lading. The shipper name herein is the tendening party.

Haz	Conte		Total Quantity	Unit	Description of Materials, Special Marks, and Exceptions
	No.	Туре	Mannik	ANGUI	
No	1	TT	10,000	2 G	Non DOT regulated oil and water mixture
				-	

Shipper	B:	Atlantic	Industrial Services (Shreveport)	

Per: WAYNG (SCE)

Carrier CES Environmental Services, Inc.

Signature:

Receiving Facility CES Environmental Services, Inc.

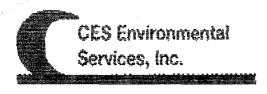
Signature :

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 678-1678

Transportation Work Ticket

White (CES Office)

Folder ID: Atlantic Industrial (Shrevport) Oily Water		
Date: 1/17/2008	Manifest # :	
Atlantic Industrial Services (Shreveport)	_ Ticket:	56754
Phone: 8002569900 CES Environmental Services, Inc.	Consignee :	CES Environmental Services, Inc.
Transporter: Signature United Services, Inc.	- Signature	
Leave CES Yard: 6:45	Arrive At	Destination _ 4つって
Arrive At Customer : 1/20	Begin Un	loading:
Begin Loading: //.30		nloading:
Finish Loading: <u>/2:30</u>	Leave De	stination:
Leave Customer :	Arrive At	CES Yard :
Customer PO #: TT 3759	Hours:	CES Unload:
Gross Weight:	Ending(Odometer : <u>20 650 4</u>
Tare Weight:	Begining	Odometer : <u>206008</u>
Net Weight:	Total Mil	es: $\frac{1}{\sqrt{2}}$
Driver: Taylor, Matthew Tra	ctor # : 280	Tote # :
ignature : <u>Jaylon</u> Tri	ailer#: <u>208</u>	Eox # :
ob Comments/Equipment :		
	· · · · · · · · · · · · · · · · · · ·	

Yellow (GES Office / Billing)

Golden Rod (Gustomer)

PINK (GES Office / IFTA)

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

COPY

Invoice

Date	Invoice #
1/15/2008	41570

Bill To:

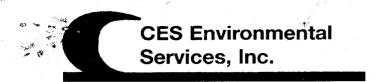
Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

		P.O. No.	Terms	Pro	oject
		JT3757	Net 30		
Quantity	Description		Manifest #	Rate	Amount
12.25	01/12/08 Transportation services by CES @ \$67.00 per	r hour		67.00	820.75
6,000	24% Fuel Surcharge Recycling of Non DOT regulated oil and wate gallon (High TOC 18100)	er mixture @ \$0.16 per	BOL 56361	0.16	196.98 960.00
	CES job #56361				
We apprecia	tte your business!		Subtotal		\$1,977.73
ccount is d	nt Policy: Any unpaid balances begining on the 30 ue will accrue a per annum interest rate of 6%, unle		Sales Tax (8.2	25%)	\$0.00
n a formaliz	zed contract.		Total		\$1,977.73



PROCESSING FACILITY MATERIAL ANALYSIS FORM

INBOUND LOADS

	Type Of Material	1: Orly W-	Jev !	
DATE: 1/17	108	V		
BOL#: 563				
CUSTOMER:	Allantich	distract Services		
GROSS WEIGHT :				
TARE WEIGHT :		OR	TOTAL GALLO (ం ు	ONS SHIPPED
NET WEIGHT :	·		<u> </u>	
SHIPPING INFOR	RMATION :			
CARRIER : TRUCK / TRAILER NU		fewers mental		
(LABORATORY U	JSE ONLY)			
SPECIFIC GRAVITY:		POUNDS PER	GALLON	
	TEMPERAT			
TOTAL GROSS GALLONS		10	(= 16,10)	Isto Ad
% WATER	<u> </u>			
% SOLIDS		<u> </u>		
TOTAL NET GALLONS	ENLE Mast	(minus	s water and solid %)	
Sample Analyst :				

#221

Bill Of Lading #:

56361

		mlic Industri: y Wester	ល ខែយងសាល	
Oriç	ginal – Shippe	r Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic
SH	IPPED FROI	VI.		Driver is to get a PO number from Wayne or Mary
Atla	antic Industri	al Service	es (Shre	taran da antara da antara da antara da antara da antara da antara da antara da antara da antara da antara da a
276	0 Valleyview			11b)
Shr	eveport, LA	71108		4 (11c) (4 (1) (4 (4) (4) (4) (4) (4) (4) (4) (4) (4)
(80	0) 256-9900			11c)
carry goods any the between For par to Ship	sinter (the word carrier to its ursusual place of to its ursusual place of this risk of itself a cor- rier interested in all or email per and carrier wrient: Charges to be.	r being understo delivery at said stract of carriage any of said prop or intermediary. office to Shipper varily without prio	od throughout destination, it it is multislib erly, that ever or the "Billes or written core	cept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which this as measing any person or corporation authorized to be in possession of the property under the contract) agrees to in its note, diherwise to deliver to another camer on the route to said destination. This Bill of Lading is a receipt for a greed, as to each center of all or as to any said over all or any portion of said route to destination, and as to each party a service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract. It is party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed sent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill.
CO	NSIGNED TO	O :	<u> </u>	CARRIER:
CES	S Environme	ntal Servi	ices, in	CES Environmental Services, Inc.
	4 Griggs Rd			4904 Griggs Rd
Hou	iston , TX 77	'021		Houston, TX 77021
Interne	emier's or shipper's we oddi Cerifficate: All Inf nine face of this bill of Container	orrasion require	d by Federal per name her Unit	Highway Administration requisitors at 45 CFR 350.546 implementing the intermodal Safe Container Act of 1992 is sat ein is the tendening party. Description of Material's, Special Marks, and Exceptions
	No. Type	I were		
No	TI	6000	G	Non DOT regulated oil and water mixture
	minestajo 1000 forto, ir a pairras — era alta antiriana, tib		er in der allegen er det er de	PO# JT3757
		eleppe understanderstanders in se	virramittejiriikkin arkkina	
		interes - April 1988 (Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie		
Ship	per : Atlanti	c Industr	ial Serv	ices (Shreveport)
Per Carr	X WAYA ier CES En	vironmen	ital Sen	Signature: X Date: X 1-11-05 vices, Inc.
Per	The said	Zanul	uz	Signature: Osambez Date: 1/11/08

White (Generator Return Copy)

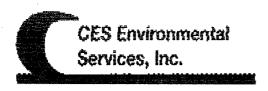
Yellow (Transporter Copy)

Signature:

Receiving Facility CES Environmental Services, Inc.

Pink (Receiving Facility Copy)

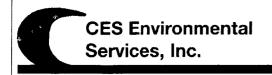
Golden Rod (Generator 15) Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder ID : Atlantic Industrial (Shrevport) Oily Water		
Date : 1/11/2008	Manifest # :	
Atlantic Industrial Services Client: (Shreveport)	Ticket:	56361
Phone: 8002569900	Consignee :	CES Environmental Services, Inc.
Transporter :	ne.	
Signature /-//-08	Signature	
Leave CES Yard (30)		Destination
Arrive At Customer : // 30 Begin Loading : // 45	Begin Un Einich Ur	iloading : iloading :
Finish Loading: 12:30		stination :
Leave Customer : 13:00		CES Yard: 18:45
Customer PO #: 3 T 3 7 5 7	tal Hours:	CES Unioad:
Gross Weight :		Odometer : 102773
Tare Weight:		Odometer : <u>/02284</u>
Net Weight :	Total Mil	es: <u>419</u>
Driver: Sanchez, Omar, T	ractor # : <u>288</u>	Tote # :
Signature : <u>Symbur</u>	Trailer#: ##	224 Box # : NEED TANK
lob Comments/Equipment :		
	······································	
White (CES Office) Yellow (CES Office / B	illing) Pink (CE:	S Office / IFTA) Golden Rod (Custome



Folder ID : Atlantic Industrial (Shrevport)

JOB INFORMATION PROFILE

Oily Wa	ter			
Customer : Atlantic	Industrial Services (Shrev	eport) Driver:	Sanchez, Omar	
Address : <u>2760 V</u>	alleyview	Helper :	:	
City,State,Zip: Shreve	port LA , 71108	Date :	1/11/2008 Time	: <u>0500</u>
CES Contact : Dan Bo	owman (281) 358 - 8732	Truck #	288 Trailer	# 22 Y
Job Descriptio	n:			
SITE CONTACT: Wayne	e at 318-364-9153			
****Bring full gas can for	pump****			
1)Vac out oily water from ***BE SURE TO G LOADING		E OR MARY AND PUT IT ON	I THE BOL AFTER	
2) Deliver Loaded trailer	to CES			
ID #: 56361				
CUSTOMER INFOR	MATION			
OPERATION HOURS:	SHIPPING/RECEIVIN	G CONTACT: AFT	TER HOURS CONTACT:	
Open :	Name:		Name:	
Close:	Number:		Number:	
RECEIVING INFOR	MATION			
OPERATION HOURS:	SHIPPING/RECEIVIN	G CONTACT: AFT	ER HOURS CONTACT:	
Open :	Name:		Name:	
Close:	Number:) American	Number:	
PURCHASE ORDER NUMBI	ER REQUIRED:	ES NO		
IF YES, P.C	<u>D. #:</u>			
PPE REQUIRED: YES	S □ NO	HACSC REQUIRE	D: YES NO	
IF YES, WHAT?		IF YES, W	HAT?	
CAN CUSTOMER LOAD US:	YES NO	WASHOUT	ANTICIPATED:	YES NO
ROPPER PUMP:	YES NO	BOX LINER	REQUIRED	YES NO
LOADING/UNLOADING TRAILER TYPE:	REAR BELLY DOES NOT MATTER			
BOX NUMBER:				
CES OWNS BOX:	YES NO	CUSTOMER OWNS BOX:	YES NO	
CES RENTED BOX:	YES NO	CUSTOMER RENTED BOX:	YES NO	
AMOUNT OF HOSE NEEDED	<u> </u>	DRUM DOLLY NEEDEI	D: YES NO	

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To: Atlantic Industrial Services

6600 NW 12 Avenue

Suite 205

Fort Lauderdale, FL. 33309

Invoice

Date	Invoice #
1/11/2008	41501



		P.O. No.	Terms	Pr	oject
		JT3750	Net 30		
Quantity	Description		Manifest #	Rate	Amount
12.75	01/02/08 Transportation services by CES @ \$67.00	per hour		67.00	854.25
	24% Fuel Surcharge			205.02	205.02
6,000	Recycling of Non DOT regulated oil and v gallon (High TOC 24180)	vater mixture @ \$0.19 p	per BOL 55816	0.19	1,140.00
	CES job #55816				
We appreci	ate your business!		Subtotal		\$2,199.27
account is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8.	.25%)	\$0.00
n a formali	zed contract.		Total		\$2,199.27

Alizatic industrial (Sirresport)

2150 3150

Bill Of Lading #:

55816

J73750

Oily Water	
Original - Shipper Provided Short Form Straight B	ill of Lading - Not Negotiable - Domestic
SHIPPED FROM:	Driver is to get a PO number from Wayne or Mary

Atlantic industrial Services (Shreveport)

2760 Valleyview

Shreveport , LA 71108

(800) 256-9900

The is to get a 15 per in the interpretation of the int

The property described below, in apparent good order, as cept as noted (content and continuous) packages unknown), marker, consigned, and destined below, which said carrier (the word carrier being understood throughout this as meening any person or corporation authorized be in possession of the property under the contract) agrees, to carry to its unusual place of delivery at said destination. If on its route, otherwise to deliver to another carrier on the route to said destination. The Bill of Lading in a receipt for goods, it is not of itself a contract of carriage in its mutually agreed, as to each carrier of all or as to any said over all or any portion of said moute to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between subject and carrier or informediary.

For psyment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Loding, furnished at the time of shipment, must be stasched to the fields bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Gridgs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Gridgs Rd

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation, if this Stipment moves between to ports by a certier by value, the law requires that the Rill of Linding shall state whether it is "carrier's or stipped's weight."

Intermodal Certificate. All Information required by Federal Highway Administration regulations at 49 CFR 350.548 implementing the Informodal Safe Container Act of 1892 is set forth on the face of this bill of leading. The shipper name herein is the tendening party.

Наг	Conts	in o r	Total Guantity	Unit	Description	in of Materials	. Special l	Marks, an	d Exception	TOS TRANSPORTE SERVICES PER PER PER PER PER PER PER PER PER PER	
	No.	Туре	eterment.	I area or							1
No	î	Tī	6,008	G	24	Ned Con Lea	ulated oi	and wat	er mixture	4753	
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		# part to a make a control things a control, the control control and the control of the control
Shipper : Atlantic Industrial	Services (Shreveport)	
Per: WAYNE GERZ	Signature:	Date: 1225
The Indian		
Carrier CES Environmental	Services, Inc.	
Per: SHEWIN	Signature S	Date: 1/2/02
		N / / / / / / / / / / / / / / / / / / /
Receiving Facility CES En	vironmental Services, Inc.	
Per: 3 Am BROW	Signature: Sm. B.	Date: /- 1 - 0 8

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



1944 Galgga Road Havetan, 75, 7782 Tar (743) 375/4638 787. (138) 6764576

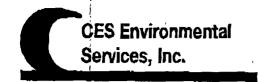
Transportation Work Ticket

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	j – Allentie kalestrat (Sins Oliv Whier	rpari.		4	J T37-	50
Date :	47:2000		initosi v	//		
	Atlantic Industrial Services (Shreveport)		Hoisi	3581 <i>E</i>		
	POGZEKRAGO CES Emirencia atul Sa			OHB Haviroat	renki Terrina, ko	
Tigratur	if of m	1-2-08	Signitur		e e e e e e e e e e e e e e e e e e e	agento for you
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	Customer: 10.15	erett frit a grave generalde fan delde		१९०१ सम्बद्धि । १९० <u>१</u>		
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4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Waste Profile Re-Certification Form

CES Waste Approval #:	<u>1598</u>		1	t .		
Customer:	Atlantic Indust	trial Services	(Shreve	port)		
Waste Generator:	Atlantic Indust	trial Services	(Shreve	port)		•
Waste Stream Name:	Recyclable Oil	y Water	,	1		
Expiration Date:	5/30/2008		1	1		
	•		1 .	; }		
As per our waste analysis profiles on an annual basis generation process of the a hazardous as per 40 CFR 2	. The purpose of this forementioned waste	s form is to conf	irm that no	changes hav	e been made in th	le.
Generator hereby certifies this waste stream remain the Appropriate Box)						
□ No changes, please rece	rtify.	💢 Analysis	is NOT re	quired for rec	ertification.	
☐ Please send new profile has changed.				vsis is require ts of the follo	d for recertification	on.
Atlantic Industre Customer Name	na SERVICES		CLP Meta	tiles		
			TCLP Semi Reactivity	i-volatiles		
Signature (Thorn	viton)	<u> </u>	Corrosivity gnitability	; ;		
Company / Title		,		i		
5.27-08	·		ı			•
Date			. ;	,		
₹ -				1		



4904 Griggs Road Houston TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1460

Waste Pre-Acceptance/Approval Letter

Date 5/30/2006

Dear Mike Masura

Thank you for choosing CES Environmental Services, Inc. for you waste disposal and/or recycling needs. The following waste stream has been approved at our facility in Houston, TX. If the waste received does not conform to the profile, then rejection or additional charges may apply.

CES Profile # 1598

Generator: Atlantic Industrial Services (Shreveport)

Address: 2760 Valleyview

Shreveport, LA 71108

Waste Information

Name of Waste: Recyclable Oily Water

TCEQ Waste Code #: Recycle

Container Type:

Detailed Description of Process Generating Waste:

Oily water from oil recycling activities. Only water is collected from various locations at collected in an oily water tank. The tank is heated, some of the oil is recovered by Atlant This profile is for the leftover emulsified water from the oil r

Color: Varies

Odor: None

pH: na

Physical State:

Incompatibilities: None

Safety Related Data/Special Handling:

Level D PPE

If you have any questions concerning this approval and/or the conditions, then please feel free to contact our office at (713) 676-1460.

Thank you,

Matt Bowman, President CES Environmental Services, Inc.



4904 Griggs Road

Houston, TX 77021

Phone: (713) 676-1460

Fax: (713) 676-1676

http://www.cesenvironmental.com

TCEQ Industrial Solid Waste Permit No: 30948 U.S. EPA ID No: TXD008950461 ISWR No: 30900

SECTION 1: Gene	rator Information			,	
Company:	Atlantic Industria				
Address:	2760 Valleyview				
City, State, Zip:	Shreveport, LA	71108			
Contact:	Mike Masura		Title:	GM_	0440
Phone No:	800-256-9900		Fax No:	318-688-	9440
24/hr Phone: U.S. EPA I.D. No:	800-256-9900			1	
State I.D.	Na Na		SIC Code;	Na	
State 1'D'	Na		SIC Code;	140	
SECTION 2: Billin Company: Address:	g Information — 🛛	Same as Above			
City, State, Zip:					·
Contact:		Title:			
Phone No:		Fax N	o:		
SECTION 3: Gene	ral Description of the	he Waste			
	of Process General	iting Waste: Oily water nk. The tank is heated, s			y water is collected from various lantic. This profile is for the left
Physical State:	⊠ Liquid □ Solid	☐ Sludge ☐ Filter Cake	☐ Powder ☐ Combinatio	n	
Color: Varies		Odor; None			
Specific Gravity (wa	iter=1): <u>.9</u>	Density: 8 lbs/gal			
Layers:	Single-phase	Multi-phas	se e		
Container Type: Container Size:	Drum	Tote	⊠ Truck 6000		Other (explain)
Frequency: Number of Units (co		Monthly Other:	Quarterly		Yearly
Texas State Waste C	ode No: R	ecyclable Oily Water			ت
Proper U.S. DOT Sh	ipping Name:	Recyclable Oily	Water		
Class: Na	UN/N	IA: Na	PG: Na		RQ: Na
Flash Point	pH	Reactive Sulfides	Reactive Cy	anides	Solids
>200	Na	Omg/I	Omg/I		0-2%

>1000mg/l	TOC Namg/I	Žinc			Nickel	
		<u>0</u> mg/l	Copper <u>O</u> mg/l	1	0mg/l	
CDCTION 4- DL -		1 9				
SECTION 4: PHYS	ical and Chemical	<u>Data</u>				
	COMPONE	NTS TABLE		Сопс	entration	Units
The		he following materials		Ranges at	e acceptable	or %
Water				95-99		%
Used Oil				1-5		%
SECTION 5: Safet	v Related Data					
If the handling of th	his waste requires t	he use of special proto	ective equipment	, picase explai	n.	
Level D PPE	•					
SECTION 6: Attac	thad Supporting De	cuments				
None	notes, data, and/or	analysis attached to f	nis torm as part	of the waste a	pprovai packai	ge.
SECTION 7: Incom	npatibilities					
Please list all incom None	patibilities (if any):	i				
SECTION 8: Gener	rator's Knowledge	Documentation				
Laboratory analysis generator knowledg		waste characteristics, l	listed below, WA	S NOT PERF	ORMED bases	d upon (he followin
TCLP Metals:	<u>x</u>					
TCLP Volatiles:	<u>X</u> X es: X				•	
TCLP Semi-Volatile Reactivity:						
Corrosivity:	<u>X</u> X X		•			
Ignitability:	<u>x</u>					
SECTION 9: Gener	ator's Certification	n.				
attached description omissions of compos	is complete and ac	d on 🔀 generator kno- curate to the best of r and that all known o escribed by this docume	ny knowledge an or suspected hazar	d ability to d	etermine that no	o deliberate or will
Authorized Signatur	110	, /		Date:	5/30/06	
Printed Name/Title:	Mike Mosura/GM					
ES USE ONLY (DO NO	TWRITE IN THIS SP	ACE)				
Compliance Officer: _	Valetale	Margi a	Additional Ir	formation:		

Approved Rejected

REC

Approval Number: ___

Ş	ECTION 10: Waste Receipt Classification Under 40 CFR 437
1:	s this material a wastewater or wastewater sludge? YES PNO
11	f 'Yes', complete this section.
F	LEASE CHECK THE APPROPRIATE BOX. IF NO APPROPRIATE CATEGORY, GO TO THE NEXT PAGE.
Me	igk Subcategory: Subpart A
	Spent electroplating baths and/or sludges Metal finishing rinse water and sludges Chromate wastes Air pollution control blow down water and sludges Spent anodizing solutions Incineration wastewaters Waste liquid mercury Cyanide-containing wastes greater than 136 mg/) Waste acids and bases with or without metals Cleaning, rinsing, and surface preparation solutions from electroplating or phosphating operations
	Vibratory deburring wastewater Alkaline and acid solutions used to clean metal parts or equipment
_	Subcategory: Subpart B
	Used oils Oil-water emulsions or mixtures Lubricants Coolants Contaminated groundwater clean-up from petroleum sources Used petroleum products Oil spill clean-up Bilge water Rinse/wash waters from petroleum sources Interceptor wastes Off-specification fuels Underground storage remediation waste Tank clean-out from petroleum or oily sources Non-contact used glycols Aqueous and oil mixtures from parts cleaning operations Wastewater from oil bearing paint washes
Orga	mics Subcategory: Subpart C
	Landfill leachate Contaminated groundwater clean-up from non-petroleum sources Solvent-bearing wastes Off-specification organic product Still bottoms Byproduct waste glycol Wastewater from paint washes Wastewater from adhesives and/or epoxics formulation Wastewater from organic chemical product operations Tank clean-out from organic, non-petroleum sources

(1)	If the waste contains oil and grease at or in excess of 100 mg/L, the waste should be classified in the oils subcategory.
(2)	If the waste contains oil and grease less than 100 mg/L, and has any of the pollutants listed below in concentrations in excess of the values listed below, the waste should be classified in the metals subcategory.

Cadmium: 0.2 mg/L Chromium: 8.9 mg/L Copper: 4.9 mg/L Nickel: 37.5 mg/L

(3)	If the waste contains oil and grease less than 100 mg/L, and does not have concentrations of cadmium, chromium, copper, or
	nickel above any of the values listed above, the waste should be classified in the organics subcategory.

Metals Subcategory

X Oils Subcategory

Organics Subcategory

SECTION 11: Additional Instructions

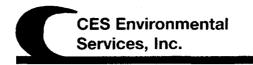
If you cannot determine the correct subcategory in Section 9 and you did not furnish data for the concentration of Cadmium, Chromium, Copper, Nickel, and Oil and Grease, CES will send offsite to a commercial laboratory a sample to determine these concentrations. This will be prior to acceptance. The generator will be responsible for the cost of the analysis.

4904 Griggs Rd. Houston, TX 77021 Phone: (713) 676-1460

Fax: (713 676-1676

Fax Transmittal

Total Number of Pages (including cover sneet):	
Date: 5/30/06	
To: Mile Masora	
318-688-9440	
From: Dan Bowman CES Environmental Services, Inc. Mobile Phone: (713) 854-6150	
Notes: Please Sign page 7 and fax back	
Notes: Please Sign page 7 and fax back ASAP So I can get you approved Please call w/ questions.	<u>}</u> ,



4904 Griggs Road Phone: (713) 676-1460

Houston, TX 77021 Fax: (713) 676-1676

http://www.cesenvironmental.com

TCEQ Industrial Solid Waste Permit No: 30948 U.S. EPA ID No: TXD008950461 ISWR No: 30900

SECTION 1: Gene				6+					, me
Company:		ntic Industrial							
Address:) Valleyview							
City, State, Zip:		veport, LA 71	108						
Contact:		e Masura				Title:	GM	···	
Phone No:		256-9900				Fax No:	318-688	-9440	
24/hr Phone:	800-	256-9900							
U.S. EPA I.D. No:	<u>Na</u>								
State I.D.	Na 					SIC Code:			
SECTION 2: Billin	g Infor	mation – 🖂 :	Same :	as Above					.
Company:	_								
Address:									
City, State, Zip:									
Contact:				Title					
Phone No:				Fax I	No:				
SECTION 3: General	ral Des	cription of th	e Was	<u>te</u>					
	ed in an	oily water tan	k. The	e tank is heated,					ollected from various s profile is for the left
Physical State:		Liquid Solid		Sludge Filter Cake		Powder Combinatio	n		
Color: Varies		•	Odor:	None					
Specific Gravity (wa	ter=1):	: <u>.9</u>	De	ensity: <u>8</u> lbs/gal					
Layers:		Single-phase		Multi-pha	ise				
Container Type:		Drum		Tote	\boxtimes	Truck		Other (ex	plain)
Container Size:	_	-				6000	_	(,
		<u> </u>				<u> </u>			
Frequency:	\boxtimes	Weekly	П	Monthly		Quarterly	П	Yearly	
Number of Units (co	_	-	_	Other:	_	C	است	• • •	
•		<i>,</i> –	الماما						
Texas State Waste C	oae Ne): K6	ecyciat	ole Oily Water					
Proper U.S. DOT Sh	ipping	Name:		Recyclable Oily	Water				
Class: Na		UN/N	A: _	Na		PG: Na		RO	Q: Na
Flash Point	рН		Reac	tive Sulfides		Reactive C	yanides	Solid	

Oil&Grease	TOC	Zinc	Copper	Nickel	
<u>>1000</u> mg/l	Namg/I	<u>0</u> mg/l	<u>O</u> mg/l	<u>0</u> mg/l	
SECTION 4: Physical and Chemical Data					
	COMPONENTS T			centration	Units
	aste consists of the follo	owing materials		are acceptable	or %
Water			95-99		%
Used Oil			1-5		%
L					
SECTION 5: Safety	Related Data				
	s waste requires the use	of special protective	equipment, please exp	lain.	
SECTION 6: Attach	ed Supporting Docume	<u>nts</u>			
List all documents, no None	otes, data, and/or analy	sis attached to this for	rm as part of the wast	e approval packa	ge.
SECTION 7: Incomp	<u>patibilities</u>				
Please list all incompa	atibilities (if any):				
SECTION 8: Genera	tor's Knowledge Docu	mentation			
Laboratory analysis of generator knowledge	of the hazardous waste :	characteristics, listed	below, WAS NOT PE	RFORMED base	d upon the following
TCLP Metals: TCLP Volatiles: TCLP Semi-Volatiles Reactivity: Corrosivity: Ignitability:	$\begin{array}{ccc} & \frac{X}{X} \\ \frac{X}{X} \\ & \frac{X}{X} \\ & \frac{X}{X} \end{array}$				
SECTION 9: Genera	tor's Certification				
The information contained herein is based on \boxtimes generator knowledge and/or \square analytical data. I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omissions of composition properties exist and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all materials described by this document.					
Authorized Signature	:		Dat	te:	
Printed Name/Title: Mike Mosura/GM					
CES USE ONLY (DO NO	WRITE IN THIS SPACE)				
Compliance Officer: _			Additional Information:		
Date:	Approve	d Rejected _			
Approval Number:					

<u>S</u>	ECTION 10: Waste Receipt Classification Under 40 CFR 437
Is	s this material a wastewater or wastewater sludge? X YES NO
If	'Yes', complete this section.
P	LEASE CHECK THE APPROPRIATE BOX. IF NO APPROPRIATE CATEGORY, GO TO THE NEXT PAGE
<u>Met</u>	als Subcategory: Subpart A
	Spent electroplating baths and/or sludges Metal finishing rinse water and sludges Chromate wastes Air pollution control blow down water and sludges Spent anodizing solutions Incineration wastewaters Waste liquid mercury Cyanide-containing wastes greater than 136 mg/l Waste acids and bases with or without metals Cleaning, rinsing, and surface preparation solutions from electroplating or phosphating operations Vibratory deburring wastewater Alkaline and acid solutions used to clean metal parts or equipment
<u>Oils</u>	Subcategory: Subpart B
	Used oils Oil-water emulsions or mixtures Lubricants Coolants Contaminated groundwater clean-up from petroleum sources Used petroleum products Oil spill clean-up Bilge water Rinse/wash waters from petroleum sources Interceptor wastes Off-specification fuels Underground storage remediation waste Tank clean-out from petroleum or oily sources Non-contact used glycols Aqueous and oil mixtures from parts cleaning operations Wastewater from oil bearing paint washes
<u>Orge</u>	anics Subcategory: Subpart C
	Landfill leachate Contaminated groundwater clean-up from non-petroleum sources Solvent-bearing wastes Off-specification organic product Still bottoms Byproduct waste glycol Wastewater from paint washes Wastewater from adhesives and/or epoxies formulation Wastewater from organic chemical product operations Tank clean-out from organic, non-petroleum sources

(1)	If the	waste contains oil and grease at or in excess of 100 mg/L, the waste should be classified in the oils subcategory.	
(2)		waste contains oil and grease less than 100 mg/L, and has any of the pollutants listed below in concentrations in exceptable values listed below, the waste should be classified in the metals subcategory.	ess
	Chron Coppe	ium: 0.2 mg/L nium: 8.9 mg/L er: 4.9 mg/L l: 37.5 mg/L	
(3)		waste contains oil and grease less than 100 mg/L, and does not have concentrations of cadmium, chromium, copper above any of the values listed above, the waste should be classified in the organics subcategory.	, or
		Metals Subcategory	
	M	Oils Subcategory	

SECTION 11: Additional Instructions

Organics Subcategory

If you cannot determine the correct subcategory in Section 9 and you did not furnish data for the concentration of Cadmium, Chromium, Copper, Nickel, and Oil and Grease, CES will send offsite to a commercial laboratory a sample to determine these concentrations. This will be prior to acceptance. The generator will be responsible for the cost of the analysis.

4904 Griggs Rd. Houston, TX 77021

Phone: (713) 676-1460

Fax: (713) 676-1676

Quotation

For: Atlantic Industrial

Date: April 26, 2006

Attn: Mike Mosura Phone: 800-256-9900

E-Mail- mmosura@aisen.com

Description of Work to be Performed:

Transportation and recycle oily water for Atlantic Industrial Services in Shreveport, LA.

Estimated Costs for Completion of Work:

Transportation \$67/hr

Recycle Oily Water (5800 or more) .08/gal

Fuel Surcharge 16%/trans

Estimated/Load \$1,396.64

***Thank you for your interest in CES Environmental Services.

Customer Special Requests/Requirements			
Must fax invoice to Mary before we mail Must have PO before mailing!			
NEED PO#			
Mary 800-256-9900			
	uel Surcharge: 🗹 Y hr Minimum: 🔲 Y	□ N ▼ N	
Job Estin	nate	3/04/25 11/11/12	
Item	CES Cost	Customer Charge	
Transportation CES		\$67./ hr	
Recycle CES Oily Water		len \80 02	
Recycle CES Oily Water COD SUPCHAIGE OVER 5	000	\$0.08/gal .03/94/increment	
SOUTH WOOK INCES		103/ 4/11 1/10001	
			
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Customer Special Requests/Requ	uirements	A grant of the second
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NEED PO#		
Mary 800-256-9900		
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Job Estimate		
ltem	CES Cost	Customer Charge
Transportation CES		\$67./ hr
Recycle CES Oily Water		\$0.08/ gal .03/94/ increment
COD SUPCHARGE OVER 5000		.03/ gal incleanem
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Customer Special Requests/Requirements			
Must fax invoice to Mary before we mail Must have PO before ma	iling!		
NEED PO#			
Mary 800-256-9900			
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Job Estimate		Contamor Chaman	
Item Transportation CES	CES Cost	Customer Charge \$67./ hr	
Transportation CES		\$07.711	
Recycle CES Oily Water		\$0.08/ gal	
COD SURCHAIGE OVER 5000		\$0.08/gal .03/94/increment	
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